

PART SUBMISSION WARRANT

Part Name		d Sealed Connector Ass	embly		Custome	r Part Number		FU5T-14A624-CC(000)
Shown on D	Drawing No.	FU5T-14A624-CC	<u> </u>		Supplier	Part Number		60013512A01C(0	00)
	Change Level	AF3 Ford	Release AELE E 1	12035198 371				· · · · · · · · · · · · · · · · · · ·	29-Mar-2016
	ingineering Chang	ges Na						— Dated	Na
	or Government Re		No No	Purchase O	order No.	Na		— Weight (kg)	
Checking Ai		- Squation	Checking Aid Eng		_	Na Na		Dated	
			Checking Aid Ling	gineening Chair	_			_	INA
	ANUFACTURING sified Plastics / 60					ER SUBMITTA	LINFORMATIC	ON	
	me & Supplier/Ve				Nursan	er Name/Division	on		
53150 N. Mair									
Street Addre				<u> </u>	Buyer/B	uyer Code			
Mattawan	MI	49071	USA		Various	•			
City	State	Postal Code	Country		Applicat	ion			
MATERIALS I	REPORTING								
		ances of Concern infor	nation been report	ted?	\	Yes	No	Not Applicable	
					IMDS -504	617055 / 2			
Are polymer	ric parts identified	with appropriate ISO m	arking codes?					Not A cellected	
	•	Check at least one)	arking codes:		✓	Yes	No	Not Applicable	
	Submission	oneck at least one)			Chai	nge to Optional	Construction o	r Material	
Engine	eering Change(s)				Supp	olier or Material	Source Change	9	
		cement, Refurbishment	, or additional			nge in Part Prod	_		
	tion of Discrepand g Inactive > than	=				s Produced at <i>F</i> er - please spec	idditional Locati	ion	
		•			ouit	er - piease spec	ily below		
_		EVEL (Check one)	ooranse items, an	Annogranco A	nnroval Don	ort) submitted	to customor		
		(and for designated app product samples and lin	· ·				to customer.		
		product samples and co							
✓ Level	4 - Warrant and o	other requirements as d	efined by custome	r.					
Level	5 - Warrant with	product samples and co	mplete supporting	data reviewed	at organiza	tion's manufac	turing location.		
SUBMISSION	. —								
The results	unities and	ensional measurements		nd functional te		appearance cr		atistical process pacl	cage
	is meet all drawin	g and specification requestrocess Assemble		Yes	No (if	"No" - Explana	lion Requirea)		
DECLARATIO		<u>/100011101</u>	,						
		es represented by this v	varrant are repres	entative of our	parts which	were made by	a process that	meets all Production	Part
Approval Pr	ocess Manual 4th	Edition Requirements.	I further affirm that	at these sample	es were prod	duced at the pro	oduction rate of	10000	/ 8 hours.
I also certify	that documented	evidence of such comp	liance is on file ar	nd available for	review. I ha	ave noted any	deviations from	the declaration below	N.
EXPLANA COMMEN	411ON /	omer requested revalida	tion						
Is each Custor	mer Tool properly	tagged and numbered?		Yes	No 🗸	n/a			
Supplier Autho	orized Signature	alu	e fossie					Date	05-May-16
Print Name	3 <i>y</i>	Alice Lossie		hone No.		269-668-33	393	— Fax No.	269-668-7143
Title		Quality Engineer	_	-mail		Alice I	ossie@wes		
						<u></u>			
Part Warrant [Disposition:	Approved	Rejected	Other					
Customer Sigr	nature						Da	te	
Print Name				Custo	mer Trackir	ng Number (opt	ional)		

March 2006 CFG-1001



W-No. W-3512
Part No. See below
Part Name 34-Way Male Hybrid
Assembly

Dimensional Layout Inspection Report

Run Date 06/17/15
Print No. FU5T-14A624-CC
Revision / Date V2 (AELE-E-12035198-335) 6/1/15

Material PBT-GF30
Insp. Date 07/01/15
Insp. By Stephanie Leonard

	Assemb	ıy		=					Sample N	Jumher		
Dim.	Specification	Tol +	Lo Lim	Hi Lim	1	2	3	4	5	Tullibel		
Diiii.	FU5T-14A624-CC, 60013			TH CHIL	•		3	7	3			
1	(84.0)				84.01	83.99	83.98	84.02	83.99		-	+
2	(45.4)				45.53	45.50	45.52	45.51	45.50			+
3	(67.5)				67.52	67.55	67.53	67.55	67.54			+
4	(66.1)				66.20	66.18	66.21	66.22	66.19			+
5	(3.7)				3.51	3.48	3.52	3.51	3.52			+
6	(35.5)				34.80	34.84	34.85	34.82	34.83			+
7	Material ID Note				Conforms	Conforms	Conforms	Conforms	Conforms			+
8	R0.3 Max				0.30	0.30	0.30	0.30	0.30			+
9	R0.5	0.3			0.50	0.50	0.50	0.50	0.50			
10	Parts free of imperfection				Conforms	Conforms	Conforms	Conforms	Conforms			
	FU5T-14A624-DC, 60013								2 2			+
1	(84.0)				84.03	84.03	84.00	83.98	83.96			
2	(45.4)				45.51	45.50	45.52	45.48	45.49			
3	(67.5)				67.50	67.56	67.55	67.52	67.53			
4	(66.1)				66.18	66.15	66.20	66.23	66.20			
5	(3.7)				3.55	3.52	3.51	3.53	3.52			
6	(35.5)				34.82	34.83	34.82	34.85	34.81			
7	Material ID Note				Conforms	Conforms	Conforms	Conforms	Conforms			
8	R0.3 Max				0.30	0.30	0.30	0.30	0.30			
9	R0.5	0.3			0.50	0.50	0.50	0.50	0.50			
10	Parts free of imperfection				Conforms	Conforms	Conforms	Conforms	Conforms			
	FU5T-14A624-BC, 60013	3512C01C	(C-Pol)									
1	(84.0)				83.98	83.97	94.01	84.00	84.00			
2	(45.4)				45.52	45.50	45.48	45.50	45.47			
3	(67.5)				67.52	67.51	67.53	67.54	67.56			
4	(66.1)				66.17	66.19	66.22	66.18	66.17			
5	(3.7)				3.53	3.50	3.51	3.55	3.50			
6	(35.5)				34.82	34.83	34.86	34.81	34.82			
7	Material ID Note				Conforms	Conforms	Conforms	Conforms	Conforms			
8	R0.3 Max				0.30	0.30	0.30	0.30	0.30			
9	R0.5	0.3			0.50	0.50	0.50	0.50	0.50			
10	Parts free of imperfection				Conforms	Conforms	Conforms	Conforms	Conforms			
	HU5T-14A624-AB, 60013	3512D01B	(D-Pol)									
1	(84.0)				83.97	83.97	83.99	84.04	84.08			



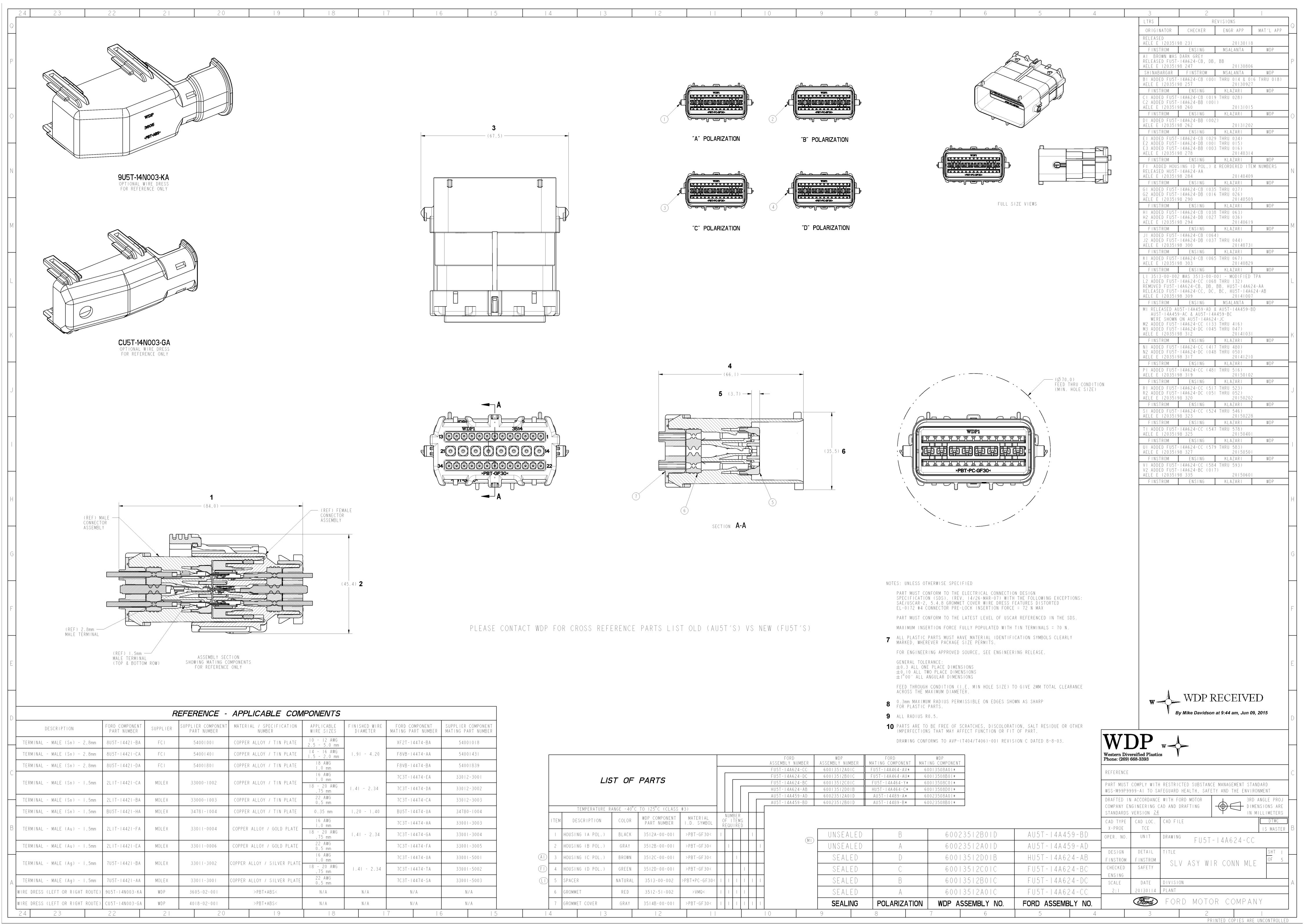
W-No. W-3512
Part No. See below
Part Name 34-Way Male Hybrid
Assembly

Dimensional Layout Inspection Report

Run Date 06/17/15
Print No. FU5T-14A624-CC
Revision / Date V2 (AELE-E-12035198-335) 6/1/15

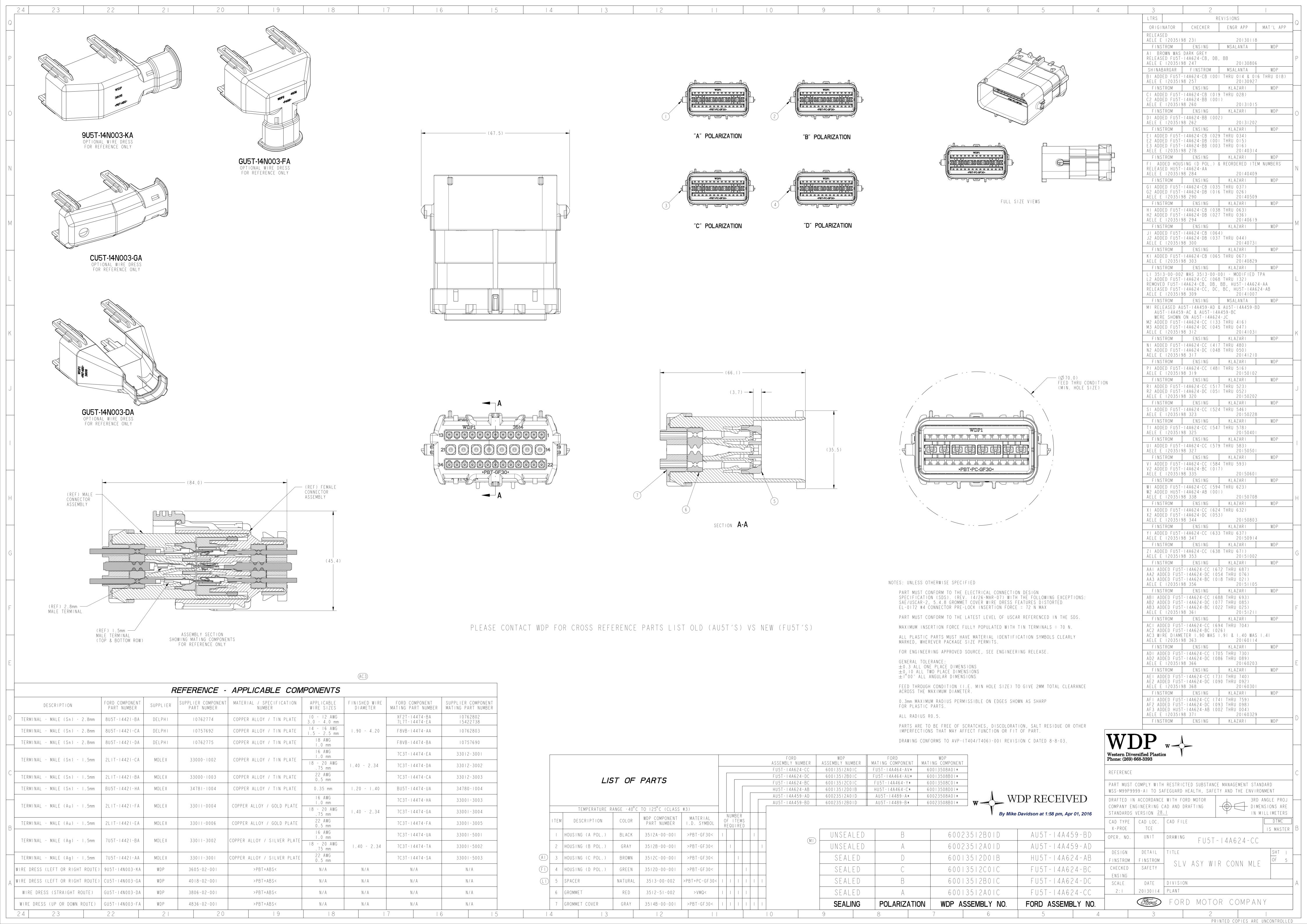
Material PBT-GF30
Insp. Date 07/01/15
Insp. By Stephanie Leonard

	ASSEIID	· <i>y</i>		-					Sample	Number		
Dim.	Specification	Tol. ±	Lo Lim	Hi Lim	1	2	3	4	5			
2	(45.4)				45.53	45.50	45.52	45.51	45.50			
3	(67.5)				67.52	67.55	67.53	67.55	67.54			
4	(66.1)				66.20	66.18	66.21	66.22	66.19			
5	(3.7)				3.51	3.48	3.52	3.51	3.52			
6	(35.5)				34.80	34.84	34.85	34.82	34.83			
7	Material ID Note				Conforms	Conforms	Conforms	Conforms	Conforms			
8	R0.3 Max				0.30	0.30	0.30	0.30	0.30			
9	R0.5	0.3			0.50	0.50	0.50	0.50	0.50			
10	Parts free of imperfection				Conforms	Conforms	Conforms	Conforms	Conforms			
	AU5T-14A459-AD, 60023	3512A01D	(A-Pol)									
1	(84.0)				84.01	83.99	83.98	84.02	83.99			
2	(45.4)				45.53	45.50	45.52	45.51	45.50		 	
3	(67.5)				67.52	67.55	67.53	67.55	67.54			
4	(66.1)				66.20	66.18	66.21	66.22	66.19			
5	(3.7)				3.51	3.48	3.52	3.51	3.52			
6	(35.5)				34.80	34.84	34.85	34.82	34.83			
7	Material ID Note				Conforms	Conforms	Conforms	Conforms	Conforms			
8	R0.3 Max				0.30	0.30	0.30	0.30	0.30			
9	R0.5	0.3			0.50	0.50	0.50	0.50	0.50			
10	Parts free of imperfection				Conforms	Conforms	Conforms	Conforms	Conforms			
	AU5T-14A459-BD, 60023	3512B01D	(B-Pol)									
1	(84.0)				84.03	84.03	84.00	83.98	83.96			
2	(45.4)				45.51	45.50	45.52	45.48	45.49			
3	(67.5)				67.50	67.56	67.55	67.52	67.53			
4	(66.1)				66.18	66.15	66.20	66.23	66.20			
5	(3.7)				3.55	3.52	3.51	3.53	3.52			
6	(35.5)				34.82	34.83	34.82	34.85	34.81			
7	Material ID Note				Conforms	Conforms	Conforms	Conforms	Conforms			
8	R0.3 Max				0.30	0.30	0.30	0.30	0.30			
9	R0.5	0.3			0.50	0.50	0.50	0.50	0.50			
10	Parts free of imperfection				Conforms	Conforms	Conforms	Conforms	Conforms			



Layout Rev Level Note: Print revisions after current layout were part number related. Does not effect dimensional data.

Note: This print shows the location of the ballooned dimensions.



24 23	22		2	20		19	18	7 16	15	4		13		12		10 9 8 7 6 5 4 3 2
Q CONN. ASS'Y NO. TOTAL OPEN HOLES	1 2 3 4 5	TERMINA 6 7 8 9 10 1	AL CAVITY NUMBE	R DENOTES SEALIN	NG PIN POSITION 23 24 25 26 27 2	28 29 30 31 32 33	WDP PART NUMBER	CONN. ASS'Y NO. TOTAL OPEN HOLES 2	3 4 5 6 7	TERMINAL CAVI	3 4 15 16 17 18	3 1 9 2 0 2 1	1 22 23 24 25	SITION 26 27 28 29 30	WDP PART NUMBER	CONN. ASS'Y NO. TOTAL OPEN HOLES 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 WDP PART NUMBER
AU5T-14A459-A* 34 FU5T-14A624-C*(000) 34		-	THIS ASSEMBLY [DOES NOT INCLUDE	GROMMET		60023512A01* 60013512A01*(000)	AU5T-14A459-B* 34 FU5T-14A624-D*(000) 34		THIS A	SSEMBLY DOES	NOT INCL	UDE GROMMET		60023512B01* 60013512B01*(000)	FU5T-14A624-B*(000) 34
P FU5T-14A624-C*(001) 22 FU5T-14A624-C*(002) 18	1 2 3 4 5	7 8	12 13 16 12 13 15 16	19	23 24 25 27		600 35 2A0 *(00) 600 35 2A0 *(002)	FU5T-14A624-D*(001) 21 1 FU5T-14A624-D*(002) 17 1 FU5T-14A624-D*(003) 21		9	3 17 3	3 9 20 2	1 22 23 24	26 27 26 27	33 34 600 35 2B0 *(00) 33 34 600 35 2B0 *(002)	FU5T-14A624-B*(002) 18
FU5T-14A624-C*(003) 19 FU5T-14A624-C*(004) 20 FU5T-14A624-C*(005) 22	1 2 3 4 5	7 8	13 15 16	19 20	23 24 25 27		600 35 2A0 *(003) 600 35 2A0 *(004) 600 35 2A0 *(005)	FU5T-14A624-D*(004)		9 11 12	3 15 16 17 18	3 1 9 2 0 2 1	1 22 23 24	26 27	33 34 600 35 2B0 *(003) 33 34 600 35 2B0 *(004)	FU5T-14A624-B*(006) 15 12 3 4 5 6 17 8 9 20 21 24 26 27 28 29 30 31 32 33 34 600 35 2C0 *(004) 18 19 20 21 24 26 27 28 29 30 31 32 33 34 600 35 2C0 *(005) 18 19 20 21 24 25 28 29 30 31 32 33 34 600 35 2C0 *(006) 18 19 20 21 24 25 28 29 30 31 32 33 34 600 35 2C0 *(006) 18 19 20 21 24 25 28 29 30 31 32 33 34 600 35 2C0 *(006) 18 18 18 18 18 18 18 1
FU5T-14A624-C*(006) 23 FU5T-14A624-C*(007) 25	1 2	7 8	13 15 16	19	23 24 27		600 35 2A0 *(006) 600 35 2A0 *(007)	FU5T-14A624-D*(006) 22 FU5T-14A624-D*(007) 16 1		9 111121	15 6 7 8	3 1 9 2 0	22 23 24	26 27	600 35 2B0 *(006) 33 34 600 35 2B0 *(007)	FU5T-14A624-B*(007) 18
FU5T-14A624-C*(008) 26 FU5T-14A624-C*(009) 29	3	7 8	12 15 16		23 24		600 35 2A0 *(008) 600 35 2A0 *(009)	FU5T-14A624-D*(008) 22 FU5T-14A624-D*(009) 25		9 11 12 1	3	3 1 9 2 0	22 23 24	26 27	33 34 600 35 2B0 *(008) 600 35 2B0 *(009)	FU5T-14A624-B*(010) 12 9 12 13 14 15 16 17 18 19 20 21 22 23 24 25 28 29 30 31 32 33 34 600 135 12C0 1*(010)
FU5T-14A624-C*(010) 25 FU5T-14A624-C*(011) 26	2 2	8 8	13 15	19 20	23 24 27 23 24 27		600 35 2A0 *(0 0) 600 35 2A0 *(0)	FU5T-14A624-D*(010) 19 1 FU5T-14A624-D*(011) 31		9 11 12 1	3 15 16 15 16	21	1 22 23 24	26 27	33 34 600 35 2B0 *(0 0) 600 35 2B0 *(0)	FU5T-14A624-B*(0 1) 13 9 12 3 4 5 6 17 8 9 22 23 24 26 27 28 29 30 31 32 33 34 600 35 2C0 * (0 1) 17 12 3 4 5 6 17 8 9 24 25 28 29 30 31 32 33 34 600 35 2C0 * (0 2) 17 12 13 4 5 6 17 8 9 24 25 28 29 30 31 32 33 34 600 35 2C0 * (0 2) 17 18 19 19 19 19 19 19 19
FU5T-14A624-C*(012) 21 FU5T-14A624-C*(013) 22	1	7 8 7 8	13 15 13 15 16	19 20	23 24 27 2 23 24 27 2	28 29 28 29	600 35 2A0 *(0 2) 600 35 2A0 *(0 3)	FU5T-14A624-D*(012) 25 FU5T-14A624-D*(013) 20 1		9 11121	15 6 3 15 16	21	22 23 24 22 23 24	26 27 26 27	600 35 2B0 *(0 2) 33 34 600 35 2B0 *(0 3)	FU5T-14A624-B*(014) 15 9 12 13 14 15 16 17 18 19 24 26 27 28 29 30 31 32 33 34 600 135 12C0 1*(014)
FU5T-14A624-C*(014) 21 FU5T-14A624-C*(016) 17	1 2 4 1 2 3 4 5	7 8 7 8	12 13 16 12 13 15 16	19 20	23 24 25 27 23 24 25 27		600 35 2A0 *(0 4) 600 35 2A0 *(0 6)	FU5T-14A624-D*(014) 27 FU5T-14A624-D*(015) 26		9 9	15 16 17 18	3 9 20	22 23 24	26 27	600 35 2B0 *(0 4) 600 35 2B0 *(0 5)	FU5T-14A624-B*(015) 16 12 3 14 15 16 17 18 19 24 26 27 28 29 30 31 32 33 34 600 35 2C0 *(015)
N FU5T-14A624-C*(017) 19 FU5T-14A624-C*(018) 28	3 4	8 101	12 15 16	20	23 24 25 26 23 24		600 35 2A0 *(0 7) 600 35 2A0 *(0 8)	FU5T-14A624-D*(016) 23 FU5T-14A624-D*(017) 29		9			23 24	26 27	600 35 2B0 *(0 7)	FU5T-14A624-B*(017) 17
FU5T-14A624-C*(019) 10 FU5T-14A624-C*(020) 9	3 4 5	6 1	11 13 14 15	17 18 19 20 22 17 18 19 20 22 17 18 19 20 22	23 24 25 26 27 2 23 24 25 26 27 2	28 29 30 31 32 33 28 29 30 31 32 33	34 600 35 2A0 *(0 9) 34 600 35 2A0 *(020)	FU5T-14A624-D*(019) 25		9	1713	3 19 20	23 24	26 27	600 35 2B0 *(0 8) 600 35 2B0 *(0 9)	FU5T-14A624-B*(020) 15 9 14 15 16 17 18 19 20 21 24 26 27 28 29 30 31 32 33 34 600 35 2C0 *(020)
FU5T-14A624-C*(021) 11 FU5T-14A624-C*(022) 16	3 4 5	9 10 1	11 14 15 15	17 18 19 20 22	23 24 25 26 27 2	28 29 30 31 32 33 28 29 30 31 32	34 600 35 2A0 *(021) 34 600 35 2A0 *(022)	FU5T-14A624-D*(020) 29 FU5T-14A624-D*(021) 17 2 FU5T-14A624-D*(022) 21 2	3 4 5 6	8 9	15 16 17 18	3 1 9 2 0	23 24	26 27	600 35 2B0 *(020) 600 35 2B0 *(02)	FU5T-14A624-B*(021) 17 2 3 13 4 5 6 7 18 9 20 21 22 23 29 30 31 32 33 34 600 35 2C0 * (021) (022) (023
M FUST-14A624-C*(024) 18 FUST-14A624-C*(024) 18		9 10	14 15 16	17 18 19	24 26 27 2	28 29 30 31 32 33	34 600 35 2A0 *(024) 34 600 35 2A0 *(025)	FU5T-14A624-D*(023) 18 FU5T-14A624-D*(023) 22	7	9 10 11 12 1	3 15 16 17 18	3 1 9 2 0	23 24	26 27	600 35 2B0 *(022) 600 35 2B0 *(023) 600 35 2B0 *(024)	FII5T-14A624-B*(024) 18 1 2 3 1 1 1 3 14 15 17 18 19 20 21 22 23 1 1 32 33 34 600 135 12C0 1*(024)
FU5T-14A624-C*(026) 15 FU5T-14A624-C*(027) 18		9 10 1	11 15 15	17 18 19 20 21 22	23 27 2	28 29 30 31 32	34 600 35 2A0 *(026) 34 600 35 2A0 *(027)	FU5T-14A624-D*(025) 24 FU5T-14A624-D*(026) 28		9 9	17 18	3 9 20 2	23 24	26 27	600 35 2B0 *(025) 600 35 2B0 *(026)	FU5T-14A624-B*(025) 20 2 3
FU5T-14A624-C*(016) 17 FU5T-14A624-C*(017) 19 FU5T-14A624-C*(018) 28 FU5T-14A624-C*(019) 10 FU5T-14A624-C*(020) 9 FU5T-14A624-C*(021) 11 FU5T-14A624-C*(022) 16 FU5T-14A624-C*(023) 16 FU5T-14A624-C*(024) 18 FU5T-14A624-C*(025) 19 FU5T-14A624-C*(026) 15 FU5T-14A624-C*(027) 18 FU5T-14A624-C*(027) 18 FU5T-14A624-C*(028) 17 FU5T-14A624-C*(030) 15 FU5T-14A624-C*(030) 15 FU5T-14A624-C*(031) 25 FU5T-14A624-C*(033) 29 FU5T-14A624-C*(033) 29 FU5T-14A624-C*(035) 24 FU5T-14A624-C*(037) 27 FU5T-14A624-C*(037) 27 K FU5T-14A624-C*(038) 24 FU5T-14A624-C*(039) 22		9 10	12 15	17 18 19 20 21	23 27 2	28 29 30 31 32	34 600 35 2A0 *(028) 34 600 35 2A0 *(029)	FU5T-14A624-D*(027) 26 FU5T-14A624-D*(028) 21 1		9 11121	3 15 16	21	23 24	26 27 26 27	600 35 2B0 *(027) 33 34 600 35 2B0 *(028)	
FU5T-14A624-C*(030) 15 FU5T-14A624-C*(031) 25		9 10	12 15	17 18 19 20 21 22 17 18 19 20	23 27 2 23 24 26 27	28 29 30 31 32 33	34 600 35 2A0 *(030) 600 35 2A0 *(031)	FU5T-14A624-D*(029) 17 1 FU5T-14A624-D*(030) 22		9 11121	3 15 6 7 8	3 1 9 2 0 2 1	23 24	26 27 26 27	33 34 600 35 2B0 *(029) 600 35 2B0 *(030)	
FU5T-14A624-C*(032) 16 FU5T-14A624-C*(033) 29		9 10	12 15	17 18 19 20 21	23 27 23 26 27 27	28 29 30 31 32 33	34 600 35 2A0 *(032) 600 35 2A0 *(033)	FU5T-14A624-D*(031) 20 FU5T-14A624-D*(032) 16						26 27 26 27	33 34 600 35 2B0 *(03) 33 34 600 35 2B0 *(032)	
FU5T-14A624-C*(034) 27 FU5T-14A624-C*(035) 24	1 2	7 9	13 15 16	19	23 24 26 27 23 24 27		600 35 2A0 *(034) 600 35 2A0 *(035)	FU5T-14A624-D*(033) 23 FU5T-14A624-D*(034) 19		9 11121	3 1718	3 9 2 0	23 24	26 27 26 27	33 34 600 35 2B0 *(033) 33 34 600 35 2B0 *(034)	
FU5T-14A624-C*(036) 26 FU5T-14A624-C*(037) 27			13 16	1920	23 24 27 23 24 27		600 35 2A0 *(036) 600 35 2A0 *(037)	FU5T-14A624-D*(035) 22 FU5T-14A624-D*(036) 18		9 11 12 1	3 17 18	3 1 9 2 0 2 1	23 24	26 27 26 27	33 34 600 35 2B0 *(035) 33 34 600 35 2B0 *(036)	
FU5T-14A624-C*(038) 24 FU5T-14A624-C*(039) 22	1 2 3 4 5		11 12 13 16	17 20	24 25 27		600 35 2A0 *(038) 600 35 2A0 *(039)	FU5T-14A624-D*(036) 18 FU5T-14A624-D*(037) 23 FU5T-14A624-D*(038) 22 FU5T-14A624-D*(038) 23 FU5T-14A624-D*(038) FU5T-14A624-D*(038)		9 2	3 5 6	21	23 24	26 27	34 600 35 2B0 *(037) 34 600 35 2B0 *(038)	
FU5T-14A624-C*(04U) 26	2			17 19 20	23 24 21		600 35 2A0 *(04)	FU51-14A624-D*(U39)		9 2	3		23 24	26 27	34 600 35 2B0 *(039) 34 600 35 2B0 *(040) 34 600 35 2B0 *(041)	
FU5T-14A624-C*(042) 23 FU5T-14A624-C*(043) 27 FU5T-14A624-C*(044) 23	2 5		12	17 19	23 24 27 27		600 35 2A0 *(042) 600 35 2A0 *(043) 600 35 2A0 *(044)	FU5T-14A624-D*(041) 19 11 FU5T-14A624-D*(042) 18 1		9 11 12 1	3 15 16 17 18	3 1 9 2 0 2 1	23 24	26 27	34 60013512B01*(041) 34 60013512B01*(042) 34 60013512B01*(043)	
FU5T-14A624-C*(044) 23 FU5T-14A624-C*(045) 27 FU5T-14A624-C*(046) 31			11 12 13 16	17 20	24 27		60013512A01*(044) 60013512A01*(045)	FU5T-14A624-D*(043) 20 11 FU5T-14A624-D*(044) 21 1 FU5T-14A624-D*(045) 16		9 11121	3 15 16 17 18	21	23 24	26 27 28 29 30	34 60013512B01*(043) 34 60013512B01*(044) 31 32 33 34 60013512B01*(045)	
FU5T-14A624-C*(047) 24	1 2 5		11 12 16	17	24 25 27		60013512401*(047)	FII5T-14A624-D*(046) 14			14 5 6 7 8	19 20 21	1 24 25	26 27 28 29 30 26 27 28	31 32 33 34 60013512801*(046)	
FU5T-14A624-C*(049) 27 FU5T-14A624-C*(050) 28	2 2			17 19 20	23 24 27 23 24 27		600 35 2A0 *(048) 600 35 2A0 *(049) 600 35 2A0 *(050) 600 35 2A0 *(051)	FU5T-14A624-D*(047) 22 FU5T-14A624-D*(048) 16 FU5T-14A624-D*(049) 14			1415161718	3 9 20 2	24 25	26 27 28 29 30	31 32 33 34 60013512801*(049)	
FU5T-14A624-C*(051) 32 FU5T-14A624-C*(052) 24	1 2 5		11 12 16	20 20	24 25 27		600 35 2A0 *(052)	FU5T-14A624-D*(050) 22 FU5T-14A624-D*(051) 32			14 5 6 5 6	192021	1 24 25	26 27 28	600 35 2B0 *(050) 600 35 2B0 *(05)	
FUST-14A624-C*(053) 25			11112 16		24 25 27		60013512401*(053)	FU5T-14A624-D*(052) 28 FU5T-14A624-D*(053) 20 2	3	9 12	15 16 17 18	3 1 9 2 0	22 23 24 25	26 27 29	600 35 2B0 *(052) 32 33 34 600 35 2B0 *(053)	
FU5T-14A624-C*(055) 24 FU5T-14A624-C*(056) 8	4 5	6 7 8 9	13 4 15 6	18 19 20 21 22	25 26 27 2	30 31 32 33	34 600 35 2A0 *(054) 600 35 2A0 *(055) 600 35 2A0 *(056)	FU5T-14A624-D*(054)			\sim				31 34 60013512B01*(054) 31 34 60013512B01*(055)	
FU5T-14A624-C*(057) 10 FU5T-14A624-C*(058) 21 H FU5T-14A624-C*(059) 7 FU5T-14A624-C*(060) 8 FU5T-14A624-C*(061) 13 FU5T-14A624-C*(062) 24	4 5	6 7 8 9	11 2 3 4 5	20 20	23 24 25 26 27 2	30 31 32 33	34 600 35 2A0 *(057) 600 35 2A0 *(058)	FU5T-14A624-D*(056) 2 FU5T-14A624-D*(057)	3 4 5 6 7	9 11 12 1	3 1718	3 19 20	23 24	26 27	31 34 600 35 2B0 *(057)	
H FUDI-14A624-C*(059) 7 FU5T-14A624-C*(060) 8 FU5T-14A624-C*(061) 12	3 4 5	6 7 8 9	1415	17 18 19 20 22 22	23 24 25 26 27 2 23 24 25 26 27 2	.o 29 30 31 32 33 28 29 30 31 32 33	600 35 2A0 *(060)	FU5T-14A624-D*(058) 21 2 FU5T-14A624-D*(059) 28						0007	21	
FU5T-14A624-C*(061) 13 FU5T-14A624-C*(062) 24 FU5T-14A624-C*(063) 21	<u>4</u> 5	8 9 1	11 12 13	101370 22	25	30 31 32 33	34 600 35 2A0 *(061) 34 600 35 2A0 *(062) 34 600 35 2A0 *(063)	FU5T-14A624-D*(059) 28 FU5T-14A624-D*(060) 17 2 FU5T-14A624-D*(061) 24 FU5T-14A624-D*(062) 22 2	3 4 5 6	9 9 8 9	17 13	3 19 20	23 24	26 27 26 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31 60013512B01*(060) 31 60013512B01*(061) 60013512B01*(062)	
FU5T-14A624-C*(064) 10 FU5T-14A624-C*(065) 10	4 5	6 7 8 9	13 4 5	18 19 20 22 17 18 19 20 22	23 24 25 26 27 2 23 24 25 26 27 2	28 29 30 31 32 33 28 29 30 31 32 33	600 35 2A0 *(064) 600 35 2A0 *(065)	FU5T-14A624-D*(063) 18 2 FU5T-14A624-D*(064) 13 1 2	3 4 5 6 7	8 9 11 2	3 15 16	3 9 20 2	23 24	26 27 26 27	600 35 2B0 *(063) 31 34 600 35 2B0 *(064)	
G FU5T-14A624-C*(066) 21 FU5T-14A624-C*(067) 23	1 2 3 4 5	7 8 1	11 12	17 19 20 17 20	23 25 27 25 27		600 35 2A0 *(066) 600 35 2A0 *(067)	FU5T-14A624-D*(065) 20 FU5T-14A624-D*(066) 9 2	3 4 5 6 7	9 11121	3 15 16 3 15 16 17 18	3 9 20 2	23 24	26 27 26 27	31 34 60013512B01*(065) 31 34 60013512B01*(066)	
FU5T-14A624-C*(068) 31 FU5T-14A624-C*(069) 29	3	7	15	17 21 17 21			600 35 2A0 *(068) 600 35 2A0 *(069)	FU5T-14A624-D*(067)	3 4 5 6	9 11 12 1	3 15 16 17 18	3 9 2 0 2	23 24	26 27 26 27	31 34 600 35 2B0 *(067) 31 600 35 2B0 *(068)	
FU5T-14A624-C*(070) 22 FU5T-14A624-C*(071) 24	3 4	7	12 15	17 21	24 26 26	32 33 32 33	600 35 2A0 *(070) 600 35 2A0 *(071)	FU5T-14A624-D*(069) 26 FU5T-14A624-D*(070) 15 2	3 4 5 6	9 8 9	15 16 17 18	3 1 9 2 0 2 1	23 24	26 27 26 27	31 60013512B01*(069) 31 60013512B01*(070)	
F FU5T-14A624-C*(072) 23 F FU5T-14A624-C*(073) 15	3 4 5	6 7 8	12 15 16	17 18 20	25 26 27 23 25 26 27	31 33	34 600 35 2A0 *(072)	FU5T-14A624-D*(071) 22 FU5T-14A624-D*(072) 20 2	3 4 5 6	8 9	15 16 17 18	3 1 9 2 0 2	23 24	26 27 26 27	31 60013512B01*(071) 60013512B01*(072)	
FU5T-14A624-C*(074) 21 FU5T-14A624-C*(075) 17	3 4 5	6 7 8	12 15 16	17 18 20	 	- 	34 600 35 2A0 *(074) 600 35 2A0 *(075)	FU5T-14A624-D*(073) 16 2 FU5T-14A624-D*(074) 24	3 4 5 6	8 9 9	15 16 17 18	3 9 20 2	23 24 25	26 27	600 35 2B0 *(073) 600 35 2B0 *(074)	
FU5T-14A624-C*(076) 19 FU5T-14A624-C*(077) 22	1 2 4	7 8 101	12 3 16	20	24 25 27		600 35 2A0 *(076) 600 35 2A0 *(077)	FU5T-14A624-D*(075) 27 FU5T-14A624-D*(076) 26		8 0	15 6 7 18	3 1 9 2 0	22 22 24	26 27	600 35 2B0 *(075) 600 35 2B0 *(076)	
FU5T-14A624-C*(078) 19 FU5T-14A624-C*(079) 20 FU5T-14A624-C*(080) 20	1 2 3 4 5	7 7	13 15 16	19	23 24 25 27		600 35 2A0 *(078) 600 35 2A0 *(079) 600 35 2A0 *(080)	FU5T-14A624-D*(077) 29 FU5T-14A624-D*(078) 30 FU5T-14A624-D*(079) 31	4	1112		21			600 35 2B0 *(077) 600 35 2B0 *(078) 600 35 2B0 *(079)	
FU5T-14A624-C*(081) 24	3 4	101	11	17 18 19 20 21 22	25 26	33	600 35 2A0 *(08) 34 600 35 2A0 *(082)	FU5T-14A624-D*(080) 25 FU5T-14A624-D*(081) 27	4	11112	3	21	22 23 24	26 27	31 32 33 60013512B01*(080) 60013512B01*(081)	
FU5T-14A624-C*(083) 17 FU5T-14A624-C*(084) 18								FU5T-14A624-D*(082) 28 FU5T-14A624-D*(083) 31		1112		21	1 22 23 24 22 23 24		600 35 2B0 *(082) 600 35 2B0 *(083)	
FU5T-14A624-C*(085) 12 FU5T-14A624-C*(086) 25	1 2 3 4	7	13 4 6	17 18 19 20 21 22 17 18 20 22	23 24 25 26	29 30 33	34 600 35 2A0 *(085) 34 600 35 2A0 *(086)	FU5T-14A624-D*(084) 25 FU5T-14A624-D*(085) 26	4	8 9		2	1 22 23 24 1 22 23 24		600 35 2B0 *(084) 600 35 2B0 *(085)	WDP RECEIVED By Mike Davidson at 1:58 pm, Apr 01, 2016
D FU5T-14A624-C*(087) 21 FU5T-14A624-C*(088) 24	3 3	6 7 8 9 1	1 1 3 4 1 6	20 22		33	34 600 35 2A0 *(087) 34 600 35 2A0 *(088)	FU5T-14A624-D*(086) 16 FU5T-14A624-D*(087) 6 1 2	3 4 5 6 7	8 9 10 11 12 1 8 9 10 11 12 1	3 17 3	3 19 20 3 19 20	22 23 24 25	26 27 30 26 27 30	3 32 33 34 600 35 2B0 * (086) 3 32 33 34 600 35 2B0 * (087)	D By winke Davidson at 1.36 pm, Apr 01, 2016
FU5T-14A624-C*(089) 21 FU5T-14A624-C*(090) 22	1 2 4	7 8 7 8	12 13 16 12 13 16	20	23 24 25 27 23 24 25 27		600 35 2A0 *(089) 600 35 2A0 *(090)	FU5T-14A624-D*(088) 31 FU5T-14A624-D*(089) 14	5 6 7	8 9 10 11 12 1	3 17	192021	1 22 23 24	26 27	600 35 2B0 *(088) 3 32 33 34 600 35 2B0 *(089)	
FU5T-14A624-C*(091) 17 FU5T-14A624-C*(092) 18	1 2 3 4 5	7 8 7 8		1920	23 24 25 27 23 24 25 27		600 35 2A0 *(09) 600 35 2A0 *(092)	FU5T-14A624-D*(090) 22 FU5T-14A624-D*(091) 25		9 10	15 16 17 18	3 9 20 3 19 20	23 24	26 27 26 27	600 35 2B0 *(090) 600 35 2B0 *(091)	Western Diversified Plastics Phone: (269) 668-3393
FU5T-14A624-C*(093) 28 FU5T-14A624-C*(094) 22 FU5T-14A624-C*(095) 22	1 2	7 8	13 15 16	1920	23 24 27		34 600 35 2A0 *(093) 600 35 2A0 *(094)	FU5T-14A624-D*(092) 19 FU5T-14A624-D*(093) 25	4 5 6 7	8 9 11 12	115 16 17 18	21		(0) (1)	33 34 600 35 2B0 *(092) 600 35 2B0 *(093)	AF2) REFERENCE
FU5T-14A624-C*(095) 22 FU5T-14A624-C*(096) 21 FU5T-14A624-C*(097) 25	1 2 4	7 8	13 15 16	19 50	23 24 27		600 35 2A0 *(095) 600 35 2A0 *(096) 600 35 2A0 *(097)	FU5T-14A624-D*(094) 29 FU5T-14A624-D*(095) 26 FU5T-14A624-D*(096) 27	5 6 7	8 9 11 12		21			600 35 2B0 *(094) 600 35 2B0 *(095) 600 35 2B0 *(096)	PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD WSS-M99P999-AI TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT
FU5T-14A624-C*(097) 25 FU5T-14A624-C*(098) 26 FU5T-14A624-C*(099) 29	3	7 8	12 15 16		23 24		60013512A01*(097) 60013512A01*(098) 60013512A01*(099)	FU5T-14A624-D*(096) 27 FU5T-14A624-D*(097) 28 FU5T-14A624-D*(098) 12	5 6 7	8 9 10 11 12	3 17	21	1 22 23 24	26 27	60013512B01*(096) 60013512B01*(097) 31 32 33 34 60013512B01*(098)	DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING DIMENSIONS ARE
FU5T-14A624-C*(100) 28 FU5T-14A624-C*(101) 11	3	8 8 6 7 8 9 1	12 15	20 18 9 20 22	23 24 25 26 27 2	28 29 32	600 35 2A0 *(00) 34 600 35 2A0 *(0)									STANDARDS VERSION 28.1 CAD TYPE CAD LOC. CAD FILE DTMC
FU5T-14A624-C*(102) 12 FU5T-14A624-C*(103) 7	3 3	6 7 8 9 I 6 7 8 9 I	1 2 3 4 5	18 19 20 21 22	23 24 25 26 27 2 23 24 25 26 27 2	28 29 30 31 32 33	34 600 35 2A0 *(02) 34 600 35 2A0 *(03)	CONN. ASS'Y NO. TOTAL OPEN HOLES 2	3 4 5 6 7	TERMINAL CAVI	NUMBER DE 3 4 15 16 17 18	NOTES SEA	ALING PIN POS	SITION 26 27 28 29 30	WDP PART NUMBER	N-PROE TCE IS MASTER B OPER. NO. UNIT DRAWING FU5T-14A624-CC
FU5T-14A624-C*(104) 8 FU5T-14A624-C*(105) 8	3 3	6 7 8 9 I	1 2 3 4 5	18 19 20 21 22 18 19 20 22	23 24 25 26 27 2 23 24 25 26 27 2	28 29 30 31 33 28 29 30 31 32 33	34 600 35 2A0 *(04) 34 600 35 2A0 *(05)	HU5T-14A624-A*(000) 34 HU5T-14A624-A*(001) 25	3		1415	3 20 21			600 35 2D0 *(000) 32 33 34 600 35 2D0 *(00)	DESIGN DETAIL TITLE SHT 2
FU5T-14A624-C*(106) 9 FU5T-14A624-C*(107) 25	2	6 7 8 9 1	11 12 13 14 15	18 19 20 22	23 24 25 26 27 2 23 24 27 27	28 29 30 31 33	34 600 35 2A0 *(06) 600 35 2A0 *(07)	HU5T-14A624-A*(002) 15 HU5T-14A624-A*(003) 17 HU5T-14A624-A*(004) 23	3 3		14 15 16 17 18	3 19 20 21	25	26 27 28 29 30 26 27 28 29	31 32 33 34 60013512D01*(002) (32 33 34 60013512D01*(003)	CHICKLY SALLII
A FU5T-14A624-C*(108) 26 FU5T-14A624-C*(109) 23	2 2 1 2	7 8	13 15 16	19	23 24 27 23 24 27		600 35 2A0 *(08) 600 35 2A0 *(09)	HU5T-14A624-A*(004) 23	3		4 15	3 20 21		30	31 32 33 34 60013512D01*(004)	ENSING SCALE DATE DIVISION A 1:1 20130114 PLANT
FU5T-14A624-C*(110) 23 FU5T-14A624-C*(111) 22		7 8 7 8	13 15 16	19 20	23 24 27 23 24 27		600 35 2A0 *(0) 600 35 2A0 *()									FORD MOTOR COMPANY
24 23	22		21	20		9	8	7 6	15	4		13		12		10 9 8 7 6 5 4 3 2 INCONTROLLED

24 23 TOTAL OPEN	22	2 TERMINAL CAV	I ITY NUMBER DEI	20 ENOTES SEAL	.ING PIN POSIT	9 10N	I 8 WDP PART	TOTAL	1 5 TE	14 RMINAL CAVITY	NUMBER DENOTE	13 ES SEALING PIN	12 POSITION		10 9 8 7	6 5	4 3 2 1
CONN. ASS'Y NO. OPEN HOLES 2 FU5T-14A624-C*(112) 26	2 3 4 5 6 7	7 8 9 10 11 12 1	13 4 15 16 17 18	8 19 20 21	22 23 24 25 26 23 24	27 28 29 30 31 27	32 33 34 NUMBER 60013512A01*(112)	CONN. ASS'Y NO. OPEN HOLES 2 3 5 5 5 5 6 6 6 6 6 6	4 5 6 7 8 4 7 8	9 10 1 12 13 14	15 6 7 8 9	20 21 22 23 24 20 21 22 24	25 26 27 28 29 30 25 27 28 30	0 3 32 33 34 NUMBER 0 3 32 33 34 600 35 2A0 * (222)			
FU5T-14A624-C*(113) 25 1 FU5T-14A624-C*(114) 22 P FU5T-14A624-C*(115) 19 1	4 7	7 1011	13 16	19 20	23 24 26 22 23 26	28 30 31	32 600 35 2A0 *(3) 600 35 2A0 *(4) 32 600 35 2A0 *(5)	FU5T-14A624-C*(223) 9 3 FU5T-14A624-C*(224) 11 3 FU5T-14A624-C*(225) 30	4 6 7 8	9 14	15 16 17 18 19	20 22 23 24 20 22 23 24	25 26 27 28 29 30 25 26 27 28 29 30	0 3 32 33 600 35 2A0 * (223) 0 3 32 33 600 35 2A0 * (224) 0 600 35 2A0 * (225)			
FU5T-14A624-C*(116) 21 1 FU5T-14A624-C*(117) 30	4 7	7 1011		21	22 23 26	28 30 31	32 60013512A01*(116) 32 60013512A01*(117)	FU5T-14A624-C*(226) 25 FU5T-14A624-C*(227) 27			15 6	21	3(
FU5T-14A624-C*(118) 20 FU5T-14A624-C*(119) 16 2	4 7	7 8 9 12	15 18	8 21	22 23 26 26 24 25 26	28 30 31	32 600 35 2A0 *(8) 33 600 35 2A0 *(9)	FU5T-14A624-C*(228) 22 3 FU5T-14A624-C*(229) 16	4 5	9 10 11 12 13 14	15 16	21 23 24	26 27 29 30	0 33 34 600 35 2A0 *(228) 0 3 32 33 34 600 35 2A0 *(229)			
FU5T-14A624-C*(120) 14 2 FU5T-14A624-C*(121) 17 2	2 3 4 5 6 7	7 8 9 12 8 9	15 16	19 20	23 24 25 26 23 24 25	31	33 34 600 35 2A0 *(20) 33 34 600 35 2A0 *(2)	FU5T-14A624-C*(230) 18 FU5T-14A624-C*(231) 25	4 5	13		23	3(0 3 32 33 34 600 35 2 2 31)			
FU5T-14A624-C*(122) 19 2 FU5T-14A624-C*(123) 28 FU5T-14A624-C*(124) 30	2 3 4 5 6	8 9 9	15 6	19 20	24 25 23 24 25	31	33 600 35 2A0 *(22) 34 600 35 2A0 *(23)	FU5T-14A624-C*(232) 24 FU5T-14A624-C*(233) 28 3				23		600 35 2A0 *(233)			
FU5T-14A624-C*(125) 16 1	3 5 7	7 8 9 10 11 12		20	24 25 26 24 25 26	28 29 30	32 600 35 2A0 *(24) 600 35 2A0 *(25)	FU5T-14A624-C*(235) 22 3	4 6 7 8	9 14	15 17 18 19	20	26 28 30	34 600 35 2A0 *(235)			
FU5T-14A624-C*(126)	2 3 5 7	9 9 10 11 12	1516	19	24 25 26	27 31	32 600 35 2A0 *(26) 600 35 2A0 *(27) 33 600 35 2A0 *(28)	FU5T-14A624-C*(237) 28 3	4 6 7 8	9 10 13	15 17 18 19	20 22 23 24	26 27 29 25 26 27 30	3 32 33 34 600 35 2A0 * (236) 600 35 2A0 * (237) 0 3 32 33 600 35 2A0 * (238)			
	2 3 4 5 6	8 9	15 6	1920	24 25	27 31 30 31	33 600 35 2A0 *(29) 32 33 34 600 35 2A0 *(30)	FU5T-14A624-C*(239) 10 3 FU5T-14A624-C*(240) 14	4 6 7 8	9 14	15 17 18 19	20 22 23 24	25 26 27 28 29 30	0 3 32 33 600 35 240 * (239)			
FU5T-14A624-C*(131) 27 FU5T-14A624-C*(132) 27	6 7	7		20	25	30 31	32 33 34 600 35 2A0 *(3) 33 600 35 2A0 *(32)	FU5T-14A624-C*(241) 26 2 FU5T-14A624-C*(242) 17 1 3	4 6 7 8	9 10	15 6	20 21 22 23 24	27 28 30	33 600 35 2A0 *(24) 03 33 600 35 2A0 *(242)			
FU5T-14A624-C*(133) 1	3 4 6 7	7	14	8 1 9 2 0 8 1 9 2 0 2 1	22 23 24 25 26 22 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(33) 32 33 34 600 35 2A0 *(34)	FU5T-14A624-C*(241) 26 2 FU5T-14A624-C*(242) 17 1 3 FU5T-14A624-C*(243) 15 1 3 FU5T-14A624-C*(244) 22 2 3 FU5T-14A624-C*(245) 24	4 6 7 8	9 10	15 16	20 21 23 24	25 26 28 29 30 27 28 29	0 3 33 34 600 35 2A0 * (243) 33 34 600 35 2A0 * (244)			
FU5T-14A624-C*(135) 7 M FU5T-14A624-C*(136) 7	3 4 6 7	7	13 4 15 16 17 18	8 19 20 21	22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 * (35) 32 33 34 600 35 2A0 * (36)	FU5T-14A624-C*(245) 24 FU5T-14A624-C*(246) 12	1 1 161 181	9 4	116117118119	1201 1221 1241	5 26 27 28 29 30	0 3 32 33 34 600 35 240 *(246)			
FU5T-14A624-C*(137)	3 4 6 7	7	14 16 17 18	8 1 9 2 0	22	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 * (37) 32 33 34 600 35 2A0 * (38)	FU5T-14A624-C*(247) 17 3 FU5T-14A624-C*(248) 10 3	4 6 8	9 4	17 18 19	20 22 23 24	26 27 28 29 30 25 26 27 28 29 30	0 34 600 35 2A0 *(247) 0 31 32 33 34 600 35 2A0 *(248)			
FU5T-14A624-C*(140) 10 FU5T-14A624-C*(141) 8	3 4 5 6 7	7	14 16 17 18	8 19 20	22	27 28 29 30 31	32 33 34 60013512A01*(139) 32 33 34 60013512A01*(140)	FU5T-14A624-C*(249) 5 3 FU5T-14A624-C*(250) 19 3	4 5 6 8	9 11 13 4	15 17 18 19	23	27 28 29	0 3 1 3 2 3 3 3 4 6 0 0 1 3 5 1 2 A 0 1 * (2 4 9) 0 3 1 3 2 3 3 3 4 6 0 0 1 3 5 1 2 A 0 1 * (2 5 1)			
FU5T-14A624-C*(142) 15 FU5T-14A624-C*(143) 12	3 4 7	7	4	8 19 20	22 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(42) 32 33 34 600 35 2A0 *(43)	FU5T-14A624-C*(252) 23 FU5T-14A624-C*(253) 28	4 7 8			24	25 29 30	0 31 32 33 34 60013512A01*(252) 31 32 34 60013512A01*(253)			
FU5T-14A624-C*(144) 12 FU5T-14A624-C*(145) 28	4 5 6 7	7 1	13 4 5 18	8 19 20	22 23 24 25 26	27 28 29 30 31	32 33 600 35 2A0 *(44) 33 600 35 2A0 *(45)	FU5T-14A624-C*(254) 15 2 FU5T-14A624-C*(255) 22 2	4 8	1011 13	15 16 19	20 21 23 24 20 21 23 24	25 26 27 30 25 26 27	0 3 33 600 35 2A0 * (254) 33 600 35 2A0 * (255)			
FU5T-14A624-C*(146) 26 FU5T-14A624-C*(147) 4	3 4 5 6 7	7 8 9 11 12 1	13 4 5 6 18	20 8 19 20 21	25 22 23 24 25 26	27 28 29 30 31	32 33 600 35 2A0 *(46) 32 33 34 600 35 2A0 *(47)	FU5T-14A624-C*(256) 8 FU5T-14A624-C*(257) 22	5 6 8	9 1 1 3 4	15 6 17 18 19	20 21 22 24	25 26 27 28 29 30	0 3 32 33 34 600 35 2A0 * (256) 0 3 32 33 34 600 35 2A0 * (257)			
FU5T-14A624-C*(148) 31 FU5T-14A624-C*(149) 15	4 5 6 7	7	13 14 15 18	8 1 9 2 0	22 23 24 25 26	27 28 29	33 600 35 2A0 *(48) 32 600 35 2A0 *(49)	FU5T-14A624-C*(248) 10 3 FU5T-14A624-C*(249) 5 3 FU5T-14A624-C*(250) 19 3 FU5T-14A624-C*(251) 24 FU5T-14A624-C*(252) 23 FU5T-14A624-C*(253) 28 FU5T-14A624-C*(254) 15 2 FU5T-14A624-C*(255) 22 2 FU5T-14A624-C*(256) 8 FU5T-14A624-C*(257) 22 FU5T-14A624-C*(258) 10 FU5T-14A624-C*(259) 28 FU5T-14A624-C*(259) 28	4 5 6 7 8	9 13 4	15 18 19	20 22 23 24	25 26 27 28 29 30	0 3 32 33 600 35 2A0 * (258) 0 3 32 33 600 35 2A0 * (259)			
FU5T-14A624-C*(129) 18 2 FU5T-14A624-C*(130) 25 FU5T-14A624-C*(131) 27 FU5T-14A624-C*(132) 27 FU5T-14A624-C*(133) 11 FU5T-14A624-C*(134) 10 FU5T-14A624-C*(135) 7 FU5T-14A624-C*(136) 7 FU5T-14A624-C*(138) 10 FU5T-14A624-C*(138) 10 FU5T-14A624-C*(138) 10 FU5T-14A624-C*(140) 10 FU5T-14A624-C*(141) 8 FU5T-14A624-C*(141) 8 FU5T-14A624-C*(142) 15 FU5T-14A624-C*(144) 12 FU5T-14A624-C*(144) 12 FU5T-14A624-C*(144) 26 FU5T-14A624-C*(146) 26 FU5T-14A624-C*(148) 31 FU5T-14A624-C*(149) 15 K FU5T-14A624-C*(149) 15 K FU5T-14A624-C*(150) 9 FU5T-14A624-C*(150) 9 FU5T-14A624-C*(150) 24 FU5T-14A624-C*(152) 24 FU5T-14A624-C*(152) 24 FU5T-14A624-C*(153) 27	3 4 5 6 7	7	3 4 1 5 18 18 18 18 18 18	8 1 9 2 0 8 1 9 2 0	22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	33 34 600 35 2A0 *(50) 32 33 600 35 2A0 *(5)	FU5T-14A624-C*(260) 18 2 3 FU5T-14A624-C*(261) 19 2 FU5T-14A624-C*(262) 14 3	4 8	1011 13	15 16 19	20 21 23 24	25 26 27 28 29 30	33 34 600 35 2A0 *(260) 0 3 33 600 35 2A0 *(26)			
FU5T-14A624-C*(152) 24 FU5T-14A624-C*(153) 27	3 4 5	11121	13	0102021	22 22 24 25 26	30 31	33 34 600 35 2A0 * (52) 33 34 600 35 2A0 * (53)	FU5T-14A624-C*(262) 14 3 FU5T-14A624-C*(263) 12 3 FU5T-14A624-C*(264) 29	4 6 7 8	9	15 17 18 19 15 17 18 19	20 22 23 24 20 22 23 24	25 26 27 30 25 26 27 30	0 31 32 33 34 60013512A01*(262) 0 31 32 33 34 60013512A01*(263)			
FU5T-14A624-C*(154) 10 FU5T-14A624-C*(155) 8	3 4 5 6 7	7 8 9 11 12 1	3 4 5 18 3 4 5 18	8 19 20 21	22 23 24 25 26 22 23 24 25 26	27 28 29	32 34 60013512A01*(154) 60013512A01*(155)	FU5T-14A624-C*(264) 29 FU5T-14A624-C*(265) 25 FU5T-14A624-C*(266) 24 FU5T-14A624-C*(267) 31	4 7			24	25 29 30	0 31 32 33 34 60013512A01*(264) 0 31 32 33 34 60013512A01*(265)			
FU5T-14A624-C*(157) 23 FU5T-14A624-C*(158) 29	4 5 6 7	7	13	20	25	30 31	32 33 600 35 2A0 *(57) 600 35 2A0 *(58)	FU5T-14A624-C*(267) 31 FU5T-14A624-C*(268) 32	7			24	25	600 35 2A0 *(267) 600 35 2A0 *(268)			J
FU5T-14A624-C*(159) 21 FU5T-14A624-C*(160) 5	3 6 7	7 8 9 1 1 2 7 8 9 1 1 2 1	13 4 5 6 18	20 8 19 20 21	22 23 24 25 26	30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(59) 32 33 34 600 35 2A0 *(60)	FU5T-14A624-C*(268) 32 FU5T-14A624-C*(269) 29 2 3 FU5T-14A624-C*(270) 27 2 3	7 8		15	24	2.5	600 35 2A0 *(269) 600 35 2A0 *(270)			
FU5T-14A624-C*(161) 6 FU5T-14A624-C*(162) 18	3 4 5 6 7 3 4 5 6 7	7 8 9	13 4 15 18	8 19 20 20	22 23 24 25 26	27 28 29 30 31	32 33 34 600 35 2A0 *(6) 32 33 34 600 35 2A0 *(62)	FU5T-14A624-C*(271) 31 FU5T-14A624-C*(272) 25	6 7 8	9 1 1 2		20		32 600 35 2A0 *(27) 32 34 600 35 2A0 *(272)			
FU5T-14A624-C*(163) 19 FU5T-14A624-C*(164) 22	4 5 6 7	7 8 9 11 12 1	13	20		30 31	32 33 34 600 35 2A0 * (63) 32 33 34 600 35 2A0 * (64)	FU5T-14A624-C*(273) 18 1 2 3 FU5T-14A624-C*(274) 20 1 2 3	4 6 7 8		15	24	29 30 25 29 30	0 31 32 33 34 60013512A01*(273) 0 31 32 33 34 60013512A01*(274)			
FU5T-14A624-C*(165) 9 FU5T-14A624-C*(166) 8	3 4 5 6 7	7 8 9	13 4 15 18	8 19 20 21	22 23 24 25 26 22 23 24 25 26	27 28 29 27 28 29 30 31	32 34 600 35 2A0 *(65) 32 33 34 600 35 2A0 *(66)	FU5T-14A624-C*(275) 28 2 3 FU5T-14A624-C*(276) 24 3	6 7 8	9 2	15	20 24	2.5	32 34 600 35 2A0 *(275)			
FU5T-14A624-C*(152) 24 FU5T-14A624-C*(153) 27 FU5T-14A624-C*(154) 10 FU5T-14A624-C*(155) 8 FU5T-14A624-C*(156) 16 FU5T-14A624-C*(157) 23 FU5T-14A624-C*(158) 29 FU5T-14A624-C*(160) 5 FU5T-14A624-C*(161) 6 FU5T-14A624-C*(162) 18 FU5T-14A624-C*(163) 19 I FU5T-14A624-C*(164) 22 FU5T-14A624-C*(166) 8 FU5T-14A624-C*(166) 8 FU5T-14A624-C*(167) 8 FU5T-14A624-C*(168) 7 FU5T-14A624-C*(169) 4 FU5T-14A624-C*(170) 9 FU5T-14A624-C*(170) 9 FU5T-14A624-C*(171) 6 FU5T-14A624-C*(172) 7 FU5T-14A624-C*(172) 7 FU5T-14A624-C*(173) 10 FU5T-14A624-C*(174) 22	3 4 5 6 7	7 8 9 11	14 16 17 18	8 19 20	22 23 24 25 26 22 23 24 25 26	27 28 29 30 31	32 33 34 60013512A01*(167) 32 33 34 60013512A01*(168)	FU5T-14A624-C*(271) 31 FU5T-14A624-C*(272) 25 FU5T-14A624-C*(273) 18 1 2 3 FU5T-14A624-C*(274) 20 1 2 3 FU5T-14A624-C*(275) 28 2 3 FU5T-14A624-C*(276) 24 3 FU5T-14A624-C*(277) 19 FU5T-14A624-C*(278) 10 FU5T-14A624-C*(279) 25 FU5T-14A624-C*(280) 14 FU5T-14A624-C*(281) 26 1 2	4 5 6 7 8	9	15 1819	20 22 23 24	25 26 27 28 29	32 34 60013512A01*(277) 0 31 32 33 60013512A01*(278)			
FU5T-14A624-C*(170) 9 H FU5T-14A624-C*(171) 6	3 4 7	7 8 9 11	14 16 17 18	8 1 9 2 0 2 1	22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(70) 32 33 34 600 35 2A0 *(71)	FU5T-14A624-C*(280) 14 FU5T-14A624-C*(281) 26 1 2	4 5 6 7 8	9 13 14	15 18 19	22 23 24	25 26 27 28 29	32 600 35 2A0 *(280) 34 600 35 2A0 *(281)			
FU5T-14A624-C*(172) 7 FU5T-14A624-C*(173) 10	3 4 5 6		13 4 5 6 7 8	8 1 9 2 0 2 1 8 1 9 2 0 2 1	22 23 24 25 26 22 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(72) 32 33 34 600 35 2A0 *(73)	FU5T-14A624-C*(282)	5 6 7 8	9		22 23 24 22 23 24	25 26 27 28 29 30 25 26 27 28 29 30	0 3 32 33 34 600 35 2A0 * (282) 0 3 32 33 34 600 35 2A0 * (283)			
FU5T-14A624-C*(174) 22 FU5T-14A624-C*(175) 11	3 4 6 3 4 6	11		8 1 9 8 1 9 2 0	23 22 23 24 25 26	27 28 29	32 33 34 600 35 2A0 *(74)	FU5T-14A624-C*(284)	5 6 7 8	9		22 23 24	25 26 27 28 29 30	0 31 32 33 34 60013512A01*(284)			
FU5T-14A624-C*(176) 12 FU5T-14A624-C*(177) 19	3 4 5 6	11	14	8 19 20	22 23 24 25 26	27 28 29 30 31 27 28 29	32 33 34 600 35 2A0 *(74) 32 33 34 600 35 2A0 *(76) 600 35 2A0 *(77) 32 33 34 600 35 2A0 *(77) 32 33 34 600 35 2A0 *(79) 32 33 34 600 35 2A0 *(80) 32 33 600 35 2A0 *(80) 32 33 34 600 35 2A0 *(81) 32 33 34 600 35 2A0 *(82) 34 600 35 2A0 *(83) 32 33 34 600 35 2A0 *(84)	FU5T-14A624-C*(286) 25 1 2 FU5T-14A624-C*(287) 29	5 6 7 8	9	15 16 17 18	21		600 35 2A0 *(287)			
G FU5T-14A624-C*(178) 13 FU5T-14A624-C*(179) 24 FU5T-14A624-C*(180) 20	5 6	7 12	15	8 1 9 2 0	24 25 26	27 28 29 30 31	32 33 34 60013512A01*(178) 32 33 34 60013512A01*(179)	FU5T-14A624-C*(288) 28 FU5T-14A624-C*(289) 26 FU5T-14A624-C*(290) 11 3	8	0 1112 14	15 6 7 18 15 16 17 18 19	21	25 26 27 28 20	33 600 35 2A0 *(288) 31 33 600 35 2A0 *(289) 32 34 600 35 2A0 *(290)			G
FU5T-14A624-C*(181) 12 FU5T-14A624-C*(182) 2	4 7	7 9 10 11 12 1	13 4 5 17 18	8 1 9 2 0 2 1	26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 600 35 2A0 *(8) 32 33 34 600 35 2A0 *(82)	FU5T-14A624-C*(291) 12 3 FU5T-14A624-C*(292) 21	6 7 8	9 11 12 14	15 18 19	20 21 22 23 24	25 26 27 28 29 25 28 29	34 600 35 2A0 *(29) 31 600 35 2A0 *(292)			
FU5T-14A624-C*(183) 19 FU5T-14A624-C*(184) 4	3 4 5 6 7	8 9 10 11 12 1	13 4 5 17 8	20	22 23 25 26 22 23 24 25 26	27 28 29 30 31	34 600 35 2A0 *(83) 32 33 34 600 35 2A0 *(84)	FU5T-14A624-C*(293) 25 FU5T-14A624-C*(294) 20	4 5		17 18 19	20 21 22 23 20 21 22 23 24	28 29	600 35 2A0 *(293) 600 35 2A0 *(294)			
F FU5T-14A624-C*(185) 12 FU5T-14A624-C*(186) 21	5 6 7 5 6 7	7 8 9 10 7 8 9 10	14 15 17 18 14 15 17 18	8 1 9 2 0 8 1 9 2 0	25 26	27 28 29 30 31	32 33 34 600 35 2A0 *(85) 34 600 35 2A0 *(86)	FU5T-14A624-C*(295) 12 2 3 FU5T-14A624-C*(296) 21	4 5 6 7 8	9 10 1 12 13 9 10 11 12 13	15 6 7 8 9	21	2.5	32 33 34 600 35 2A0 * (295)			F
FU5T-14A624-C*(187) 23 FU5T-14A624-C*(188) 26	5 6	10 11 12 1	13 4 15 18	8 19 20			600 35 2A0 *(87) 600 35 2A0 *(88)	FU5T-14A624-C*(297) 22 FU5T-14A624-C*(298) 21 3	4 6		15 17 18 19	23	27 28 29	34 600 35 2A0 *(297) 600 35 2A0 *(298)			
		7					600 35 2A0 *(88) 600 35 2A0 *(89) 32 600 35 2A0 *(90) 32 600 35 2A0 *(91)		4 5 8	9 10 13 13	15 16 17 19 16 17 19 10	20 21 24	29 30	0 3 32 33 600 35 2A0 * (299) 600 35 2A0 * (300)			
E FU5T-14A624-C*(191) 19 1 FU5T-14A624-C*(192) 9 FU5T-14A624-C*(193) 13	5 6 7	7 8 9 10	14 15 17 18	8 19 20	22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 60013512A01*(192) 32 33 34 60013512A01*(192)	FU5T-14A624-C*(301) 19 FU5T-14A624-C*(302) 11 1 2 FU5T-14A624-C*(303) 20 1	4 6 7 8	9 10 13	15 17 19	20 23 24	26 27 28 29 30	0 31 32 33 60013512A01*(302) 60013512A01*(303)			E
FU5T-14A624-C*(194) 19 FU5T-14A624-C*(195) 25 1 2	3 4 5	8 9 10 11 12 1	13 16	20	22 23 26	27	32 33 34 600 35 2A0 *(91) 32 33 34 600 35 2A0 *(92) 32 33 34 600 35 2A0 *(93) 34 600 35 2A0 *(94) 600 35 2A0 *(95)	FU5T-14A624-C*(304) 7 FU5T-14A624-C*(305) 13	4 5 6 7 8	9 1 1 2 3 4 9 1 3 4	15 18 19	20 22 23 24 20 22 23 24	25 26 27 28 29 30 25 26 27 28 29	0 31 32 33 34 60013512A01*(304) 32 60013512A01*(305)			
FU5T-14A624-C*(196) 21 FU5T-14A624-C*(197) 17	6 7	7 8 9			22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(96) 32 33 34 600 35 2A0 *(97)	FU5T-14A624-C*(306) 22	4 5 6 7 8	9 2 3		20					w WDP RECEIVED
FU5T-14A624-C*(198) 18 FU5T-14A624-C*(199) 30	6 7	7 8 9 7 8 9			23 24 25 26	27 28 29 30 31	32 33 34 600 35 2A0 *(98) 600 35 2A0 *(99)	FU5T-14A624-C*(307) 28 FU5T-14A624-C*(308) 19 1 2 FU5T-14A624-C*(309) 24 1 2 3	4 5 6 7 8	9				34 60013512A01*(309)			By Mike Davidson at 1:58 pm, Apr 01, 2016
FU5T-14A624-C*(200) 23 FU5T-14A624-C*(201) 22	6 7	7 8 9			22 2 2 2 2 2 2 2 2 6	29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(200) 32 33 34 600 35 2A0 *(201)	FU5T-14A624-C*(310) 26 1 2 FU5T-14A624-C*(311) 15 1 2	6 7 8	9		22 23 24	25 26 27 28 29 30				TTTT
FU5T-14A624-C*(202) 32 2 FU5T-14A624-C*(203) 26 FU5T-14A624-C*(204) 7 2) 3 / 1 5 / 7	8 9		20	22 23 24 25 26	27 28 20 20 21	34 60013512A01*(202) 34 60013512A01*(203)	FU5T-14A624-C*(312)	6 7 8	9		22 22	29 30	0 31 32 33 34 60013512A01*(312) 0 31 32 33 34 60013512A01*(313)			Western Diversified Plastics
FU5T-14A624-C*(204) 7 1 2 FU5T-14A624-C*(205) 5 FU5T-14A624-C*(206) 7	3 4 5 6 7	7 8 9 10	14 15 16 17 18	8 19 20 21	22 23 24 25 26 22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 * (204) 32 33 34 600 35 2A0 * (205) 32 33 34 600 35 2A0 * (206)	FU5T-14A624-C*(314) 22 1 2 FU5T-14A624-C*(315) 27 1 2 FU5T-14A624-C*(316) 15	6 7 8	9 1311	15 1810	20 22 23 24	29 30	0 31 32 33 34 60013512A01*(314) 34 60013512A01*(315) 32 60013512A01*(316)			Phone: (269) 668-3393
FU5T-14A624-C*(207) 10 FU5T-14A624-C*(208) 19	3 4 5 6 7	7 8 9 10	14 15 17 18	8 1 9 2 0	25 26	27 28 29 30 31	32 33 34 60013512A01*(207) 34 60013512A01*(208)	FU5T-14A624-C*(317) 13 FU5T-14A624-C*(318) 7 3	6 8 4 5 6 8	9 1 14	17 8 9	20 22 24 24 20 22 23 24	25 26 27 28 29 30 25 26 27 28 29 30	0 31 32 33 34 60013512A01*(317) 0 31 32 33 34 60013512A01*(318)			PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD
FU5T-14A624-C*(209) 25 FU5T-14A624-C*(210) 31	3 4	8 9	1718	8 1 9	22 23 26	27	600 35 2A0 *(209) 600 35 2A0 *(2 0)	FU5T-14A624-C*(319) 21 2 3 FU5T-14A624-C*(320) 5	4 5 8 4 5 6 7 8	9 2 3 4	15 16 17 18 15 16 18 19	21 20 21 22 23 24	25 26 27 28 29 30	32 33 600 35 2A0 *(3 9) 0 3 32 33 34 600 35 2A0 *(320)			WSS-M99P9999-AI TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING OMENSIONS ARE
FU5T-14A624-C*(211) 15 FU5T-14A624-C*(212) 7	3 4 6 7	7 8 9	15 6 17 18	8 19 20 8 19 20 21	24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(2) 32 33 34 600 35 2A0 *(2 2)	FU5T-14A624-C*(321) 7 FU5T-14A624-C*(322) 17 3	4 5 6 7 8	9 2 13 4	15 18 19	22 23 24	25 26 27 28 29 30 25 26 28 29 30	0 31 32 33 34 60013512A01*(321) 0 31 33 34 60013512A01*(322)			STANDARDS VERSION 28.1 CAD TYPE CAD LOC. CAD FILE DTMC
B FU5T-14A624-C*(213) 9 FU5T-14A624-C*(214) 26	3 4 6 7		4 5 6 7 8	8 19 20 21 20	22 23 24 25 26 22 23 26 22 23 23	21 28 29 30 31	32 33 34 60013512A01*(213) 34 60013512A01*(214)	FU5T-14A624-C*(323) 21 3 FU5T-14A624-C*(324) 19 3				22 23 24	26 28 29 30 25 26 28 30	0 3 33 34 600 35 2A0 * (323) 0 3 33 600 35 2A0 * (324)			X-PROE TCE IS MASTER B OPER. NO. UNIT DRAWING FU5T-14A624-CC
FU5T-14A624-C*(215) 24 FU5T-14A624-C*(216) 22 FU5T-14A624-C*(217) 18	3 4 5 6 7	8 9 7 8 9 7 8 9 10 1	17 18	8 19 20	LL L J	30 31	34 600 35 2A0 *(2 5) 32 33 600 35 2A0 *(2 6) 34 600 35 2A0 *(2 7)	FU5T-14A624-C*(325) 23 3 FU5T-14A624-C*(326) 17 2 3 FU5T-14A624-C*(327) 14	4 5 6 7 8	12	15 16 17 18 10	20 21	20 20 30 30 30 30 30 30	0 31 33 60013512A01*(325) 31 33 60013512A01*(326) 0 31 32 33 60013512A01*(327)			DESIGN DETAIL TITLE SHT 3
EUST - 14A624-C*(218) 4 1 2	2 3 4 5 6 7	7 8 9 10 1	3 4 5 17 18 13 14 15 16 17 18	8 1 9 2 0 2 1	22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 60013512401*(218)	FU5T-14A624-C*(328) 14	4 5 6 7 8	9	15 16 17 18 19	20 21	25 26 27 30 25 26 27	0 3 32 33 600 35 2 2 40 * (328)			CHECKED SAFETY SLV ASY WIR CONN MLE
A FU5T-14A624-C*(220) 6 FU5T-14A624-C*(221) 2 1 2	3 4 5 6 7	7 8 9 10 I	3 4 5 17 8 3 4 5 6 7 8	8 19 20 8 19 20 21	22 23 24 25 26 22 23 24 25 26	27 28 29 30 31 27 28 29 30 31	32 33 34 60013512A01*(219) 32 33 34 60013512A01*(220) 32 33 34 60013512A01*(221)	FU5T-14A624-C*(330) 24 FU5T-14A624-C*(331) 16			15 16 17 18 19 15 16 17 18 19	20 21	25 26 27 28 29 30	600 35 2A0 *(330)			ENSING SCALE DATE DIVISION 1:1 20130114 PLANT
																	FORD MOTOR COMPANY
24 23	22	2	_	20	_	9	18	17 16	15	4		13	12		9 8 7	6 5	4 3 2 I PRINTED COPIES ARE UNCONTROLLED

24 23	22	21		20	19	18	17	16	5	4		13	12		10 9 8 7 6 5 4	3 2 1
Q CONN. ASS'Y NO. TOTAL OPEN HOLES 2	3 4 5 6 7	TERMINAL CAVI 8 9 10 11 12 13	TY NUMBER DENG	OTES SEALING PIN POS	1TION 6 27 28 29 30 3	WDP PART NUMBER		CONN. ASS'Y NO. TOTAL OPEN HOLES 2 3	TE 4 5 6 7 8	9 10 11 12 13 14	NUMBER DENOT	ES SEALING PIN 9 20 21 22 23 24	POSITION 25 26 27 28 29 3	WDP PART NUMBER		Q
FU5T-14A624-C*(332) 23 2 FU5T-14A624-C*(333) 31	3 6 7	8 12		21 25 2 24 25	6 27 3	600 35 2A0 *(332) 600 35 2A0 *(333)	33)	FU5T-14A624-C*(442) 13 3 FU5T-14A624-C*(443) 15 1 2	4 5 6 7 8	9	115 181	22 23 24	25 26 27 28 29 25 26 27 28 29 3	34 600 35 2A0 *(44 50 3 32 33 600 35 2A0 *(44	(443)	
FU5T-14A624-C*(334) 20 2 2 P FU5T-14A624-C*(335) 23 2 2	3 4 5 7	8 1112		20 23 25 25	27	600 35 2A0 *(334) 600 35 2A0 *(335)	35)	FU5T-14A624-C*(444) 21 1 2 FU5T-14A624-C*(445) 21 3	5 6 7 8	9 1 1 2 1 3			29 3	30 31 32 33 34 60013512A01*(44 30 31 32 33 34 60013512A01*(44	(445)	P
FU5T-14A624-C*(336) 12 FU5T-14A624-C*(337) 19	3 4 6 7	8 9 10	1415 1718	22 23 24 25 2	6 28 29 3	31 32 33 34 60013512A01*(336) 31 33 34 60013512A01*(337)	37)	FU5T-14A624-C*(446) 22 2 3 FU5T-14A624-C*(447) 20 1 2	5 6 7 8	9		23 24	25 26 27 28	31 33 60013512A01*(44 34 60013512A01*(44	(447)	
FU5T-14A624-C*(338) 23 FU5T-14A624-C*(339) 21	3 7	8 9 10		22 23 24 25 2	6 28 3	33 34 600 35 2A0 *(338) 31 33 600 35 2A0 *(339)	39)	FU5T-14A624-C*(448) 23 1 2 FU5T-14A624-C*(449) 26 C*(450) 13 13 14 3 3 3 3 3 3 3 3 3	1 5 6 7 9			22 23 24	25 26 27 28	34 600 35 2A0 *(44 34 600 35 2A0 *(44	(449)	
FU5T-14A624-C*(340) 23 FU5T-14A624-C*(341) 19 1 2	3 4 5	8 9	3 16 7	19 20 23 24 25	27 28 30 3	33 600 35 2A0 *(340) 600 35 2A0 *(341)	4)	FU5T-14A624-C*(450) 12 1 2 3 FU5T-14A624-C*(451) 9 3	4 5 6 7 8	9 1 12 3 4	15 181	9 20 21 22 23 24	25 26 27 28 29	34 600 35 2A0 *(45 32 34 600 35 2A0 *(45	(451)	
FU5T-14A624-C*(342) 8 FU5T-14A624-C*(343) 22 1 2	5 7	8 9 11 12 13	3 17 17	20 25	27	600 35 2A0 *(342) 600 35 2A0 *(343)	43)	FU5T-14A624-C*(452) 22 3 FU5T-14A624-C*(453) 6 3	4 5 6 7 8	9 11 12 3 14	1 1 1 1 1 1 1 1 1 1	9 20 22 23 24	25 26 27 28 29 3	30 31 33 34 60013512A01*(45 30 31 32 33 34 60013512A01*(45	(453)	
FU5T-14A624-C*(344) 31 FU5T-14A624-C*(345) 21 1 2	3 4 5 7	13	3 15 16	19 23 24	27	33 600 35 2A0 *(344) 600 35 2A0 *(345)	45)	FU5T-14A624-C*(454) 24 3 FU5T-14A624-C*(455) 7 3	4 5 6 7 8	9 11 12 13 14	1 1 5 1 8 1	9 20 22 23 24	25 26 27 28 29 3	30 31 32 33 34 60013512A01*(45 30 31 33 34 60013512A01*(45	(455)	
FU5T-14A624-C*(346) 25 FU5T-14A624-C*(347) 18 2	3 4 7	8 9	15	19 20 24 25	29 30 3	33 600 35 2A0 *(346) 3 32 33 34 600 35 2A0 *(347)	47)	FU5T-14A624-C*(456) 10 3 FU5T-14A624-C*(457) 19 3	4 5 6 7 8	9 11 12 13	10 181	20 22 23 24	25 26 27 28 29	34 600 35 2A0 *(45 33 34 600 35 2A0 *(45	(457)	
	3 4	0			29 30 3	600 35 2A0 *(348) 3 32 33 34 600 35 2A0 *(349)	49)		4 5 7		1516	21	30 27 20 3		(459)	N
FU5T-14A624-C*(350) 28 FU5T-14A624-C*(351) 24 2	3	8	15	19 20 24 25	3	600 35 2A0 *(350) 31 32 34 600 35 2A0 *(351)	5)	FU5T-14A624-C*(460) 21 3 FU5T-14A624-C*(461) 11 2 3	4 8	10 11 13	15 16 1	9 20 21 23 24	25 26 27 28 29 3	30 32 33 34 600 135 12A0 1 * (46 30 31 33 34 600 135 12A0 1 * (46	(46)	
FU5T-14A624-C*(352) 25 FU5T-14A624-C*(353) 33 FU5T-14A624-C*(354) 20 1 2	2 4 5		13 16 17 18	19 20 21 23 24 25	2.7	600 35 2A0 *(352) 600 35 2A0 *(353) 600 35 2A0 *(354)	53)	FU5T-14A624-C*(462)	4 6 7 8	10111 13	1010	24	26 28 29 3	33 34 600 35 2A0 * (46 30 31 33 34 600 35 2A0 * (46	(463)	
FU5T-14A624-C*(355) 22 1 2 M FU5T-14A624-C*(356) 21 1 2	7	8 12	16 17	19 20 23 24	27	600 35 2A0 *(355) 600 35 2A0 *(356)	55)	FU5T-14A624-C*(464) 25 FU5T-14A624-C*(466) 29	4		1 5		29 3	30 31 32 33 34 60013512A01*(46 30 31 32 33 34 60013512A01*(46 31 32 34 60013512A01*(46	(465)	
FU5T-14A624-C*(357) 21 1 2 FU5T-14A624-C*(358) 23 1 2	7	8 111213	3 16 17	19 20 23 24	27	600 35 2A0 *(357) 600 35 2A0 *(358)	57)	FU5T-14A624-C*(467) 32 FU5T-14A624-C*(468) 31	7		1 5			600 35 2A0 *(46 600 35 2A0 *(46	(467)	
FU5T-14A624-C*(359) 22 1 2 FU5T-14A624-C*(360) 24 1 2	5 7	8 111213	3 16	23 24 25	27	600 35 2A0 *(359) 600 35 2A0 *(360)	59)	FU5T-14A624-C*(469) 28 FU5T-14A624-C*(470) 6 3	1 5 6 7		1151617181	20 21 22 23 24	25 36 27 28 29 3	0 3 32 33 600 35 2 2 4 6	(469)	
FU5T-14A624-C*(36U) 25 2 FU5T-14A624-C*(362) 25 2	7	8 12	16 17	19 23 24	27	60013512A01*(360) 60013512A01*(361)	ô l)	FU5T-14A624-C*(471) 23 1 2 3 FU5T-14A624-C*(472) 12 3	4 5 7 4 5 6 7 8	9 1311	17 1	9 20 21 22 23 24	25 27 28 20	600 31 32 33 34 600 35 2A0 *(47 600 35 2A0 *(47	(471)	
FU5T-14A624-C*(363) 26 2 FU5T-14A624-C*(364) 27 2		8 12		19 23 24	27	600 35 2A0 *(362) 600 35 2A0 *(363)	ŝ 3)	FU5T-14A624-C*(473) 31 3 FU5T-14A624-C*(474) 23 1 2	8	9	1617	20 21	27	600 35 2A0 *(47 600 35 2A0 *(47	(473)	
FU5T-14A624-C*(365) 28 2 FU5T-14A624-C*(366) 27	3 7	8 12	17	19 23 24	27	600 35 2A0 *(365) 600 35 2A0 *(366)	65)	FU5T-14A624-C*(474) 23 1 2 FU5T-14A624-C*(476) 23 1 2	8 8	12	17	23 24	25 27	600 35 2A0 *(47 600 35 2A0 *(47	(475)	
FU5T-14A624-C*(367) 28 FU5T-14A624-C*(368) 30	3 7	8 12	16 17	20		600 35 2A0 *(367) 600 35 2A0 *(368)	67)	FU5T-14A624-C*(477) 26 FU5T-14A624-C*(478) 28	8	111213	16 17	20 23 24	27	600 35 2A0 *(47	(477)	
FU5T-14A624-C*(369) 31 K FU5T-14A624-C*(370) 29	3 7	8 12	1617	20		600 35 2A0 *(369) 600 35 2A0 *(370)	69)	FU5T-14A624-C*(479) 24 1 2 FU5T-14A624-C*(480) 9 3	5 8	9 2 3 4	16 181	9 20 21 22 23 24	25 26 27 28 29	600 35 2A0 *(47 34 600 35 2A0 *(48	(479)	
FU5T- 4A624-C*(37) 32	3 7		1617	20		600 35 2A0 *(37)	7)	FU5T-14A624-C*(481) 7 FU5T-14A624-C*(482) 6 3	4 5 6 7	11121314	1 5 6 18 1	9 20 21 22 23 24	25 26 27 28 29 3	0 3 32 33 34 600 35 2A0 * (48	(481)	
FU5T-14A624-C*(372) 30 FU5T-14A624-C*(373) 29 FU5T-14A624-C*(374) 20 FU5T-14A624-C*(375) 25 FU5T-14A624-C*(376) 22 FU5T-14A624-C*(377) 21 1 2 FU5T-14A624-C*(378) 24 1 2 FU5T-14A624-C*(379) 20 1 2 FU5T-14A624-C*(380) 23 FU5T-14A624-C*(381) 10 1 2 FU5T-14A624-C*(382) 8 1 2 FU5T-14A624-C*(383) 25 FU5T-14A624-C*(384) 9 1 2 FU5T-14A624-C*(385) 7 1 2 FU5T-14A624-C*(386) 28 1 FU5T-14A624-C*(387) 19 1 FU5T-14A624-C*(388) 19 1 FU5T-14A624-C*(389) 21 20 FU5T-14A624-C*(389) 23 FU5T-14A624-C*(389) 19 FU5T-14A624-C*(389) 23 FU5T-14A624-C*(389) 19 FU5T-14A624-C*(389) 23 FU5T-14A624-C*(389) 19 FU5T-14A624-C*(389) 19	3 4 5	8 9 11 12 13	3	20 25	30 3	31 32 33 60013512A01*(373) 31 32 33 34 60013512A01*(374)	7 3)	FU5T-14A624-C*(483) 1	4 5 6 7 4 5 6 7	11121314	15 181	9 20 21 22 23 24	25 26 27 28 29 25 26 27 28 29 3	32 34 600 35 2A0 *(48 0 3 32 33 34 600 35 2A0 *(48	(483)	
FU5T-14A624-C*(375) 25 FU5T-14A624-C*(376) 22	3	8 9 10 11 12		25	30 3	3 32 33 34 600 35 2A0 * (375) 3 32 33 34 600 35 2A0 * (376)	75)	FU5T-14A624-C*(483) 1	4 5 6 7 4 5 6 7	11121314	15 181	9 20 22 23 24	25 26 27 28 29 25 26 27 28 29	32 33 600 35 2A0 *(48 32 33 600 35 2A0 *(48	(485) (486)	
J FU5T-14A624-C*(377) 21 1 2 FU5T-14A624-C*(378) 24 1 2	6 7	8 9		23 24 25 2 22 23 24 25 2	6 27 28 6 27 28	34 600 35 2A0 *(377) 34 600 35 2A0 *(378)	77)	FU5T-14A624-C*(487) 10 3 FU5T-14A624-C*(488) 21	4 5 6 7 4 5 6 7	11 12 13 14	1 1 1 1 1 1 1 1 1	9 20 21 22 23 24	25 26 27 28 29	32 33 600 35 2A0 *(48 0 3 32 33 34 600 35 2A0 *(48	(487) (488)	J
FU5T-14A624-C*(379) 20 1 2 FU5T-14A624-C*(380) 23	3 6 7	8 9 11 12		22 23 24 25 2	6 27 28 30 3	34 600 35 2A0 *(379) 3 32 33 34 600 35 2A0 *(380)	79)	FU5T-14A624-C*(489) 24 FU5T-14A624-C*(490) 23 3	6 7	1112		20 20	3	0 3 32 33 34 600 35 2A0 * (48 0 3 32 33 34 600 35 2A0 * (49	(489) (490)	
FU5T-14A624-C*(381) 10 1 2 FU5T-14A624-C*(382) 8 1 2	3 4 6 7 3 4 6 7	8 9 10 11 13 8 9 10 11 13	3 4 5 6 3 4 5 6	20 21 23 24 25 2 20 21 23 24 25 2	6 27 28 30 3 6 27 28 30 3	32 33 600 35 2A0 *(38) 3 32 33 600 35 2A0 *(382)	31)	FU5T-14A624-C*(490) 23 3 FU5T-14A624-C*(491) 12 3 FU5T-14A624-C*(492) 7 3	4 5 6 7 4 5 6 7	11 12 13 14	15	9 20 22 23 24 9 20 21 22 23 24	25 26 27 28 29 25 26 27 28 29 3	34 600 35 2A0 *(49 0 3 33 34 600 35 2A0 *(49	· (491) · (492)	
FU5T-14A624-C*(383) 25 FU5T-14A624-C*(384) 9 1 2	3 4 6 3 4 6 7	9 10 11 13 8 9 10 11 13	3 4 5 6	20 21 23 24 25 2	6 27 28 29	600 35 2A0 *(383) 32 33 600 35 2A0 *(384)	33)	FU5T-14A624-C*(493) II 3 FU5T-14A624-C*(494) 8 3 FU5T-14A624-C*(495) 9	4 5 6 7 4 5 6 7	11 12 13 14	4 15 18 1 4 15 18 1	9 20 21 22 23 24 9 21 22 23 24	25 26 27 28 29 25 26 27 28 29 3	34 600 35 2A0 *(49 0 3 32 33 34 600 35 2A0 *(49	(493) (494)	
FU5T-14A624-C*(385) 7 1 2 FU5T-14A624-C*(386) 28 1	3 4 6 7	9 10 11 13	3 4 15 16	20 21 23 24 25 2	6 27 28 29 30 3 27	31 32 33 60013512A01*(385) 31 32 60013512A01*(386)	35)	FU5T-14A624-C*(496) 12	4 5 6 7		1 1 1 1 1 1 1 1 1 1	9 20 22 23 24	25 26 27 28 29	32 34 60013512A01*(49	(496)	
FU5T-14A624-C*(387)	4 7	9 10 11	15 18	21 22 23 2	6 27 28 30 3 6 28 30 3	81 32 60013512A01*(387) 81 32 60013512A01*(388)	37)	FU5T-14A624-C*(497) 14 FU5T-14A624-C*(498) 27	4 5	13			3	0 3 32 33 600 35 2 2 49	(498)	
FU5T-14A624-C*(389) 21 1 FU5T-14A624-C*(390) 30	4 7	1011		21 22 23 2	6 28 30 3	31 32 60013512A01*(389) 31 32 60013512A01*(390)	90)	FU5T-14A624-C*(499) 10 3 FU5T-14A624-C*(500) 11 3	4 5 6 7	11121314	115 181	22 23 24	25 26 27 28 29	32 34 60013512401*(50	(500)	
H FU5T-14A624-C*(391) 20 FU5T-14A624-C*(392) 19	3 4 7	1011	14 15 17 18	19 20 24 25	6 28 30 3	31 32 60013512A01*(391) 32 33 34 60013512A01*(392)	92)	FU5T-14A624-C*(501) 8 3 FU5T-14A624-C*(502) 21 1 2 3 FU5T-14A624-C*(503) 21 1 2 3	4 5 6 7 4 5 7	11121314	16 18	9 20 22 23 24	25 26 27 28 29 3 25 27	600 31 32 33 34 600 35 2A0 *(50 600 35 2A0 *(50	(501)	H
FU5T-14A624-C*(393) 23 FU5T-14A624-C*(394) 19	3 4 5 7		14 15	19 20 24 25	6 27 28	32 33 600 35 2A0 * (393) 32 33 34 600 35 2A0 * (394)	93)	FU5T-14A624-C*(504) 22 1 2	8	111213		9 23 24	27	600 35 2A0 *(50	(504)	
FU5T-14A624-C*(395) 21 2 FU5T-14A624-C*(396) 33	4 1	8	15	19 20	29 30 3	600 35 2A0 *(395)	96)	FU5T-14A624-C*(505) 25 3 FU5T-14A624-C*(506) 26 3 FU5T-14A624-C*(507) 19 2 3 FU5T-14A624-C*(508) 20 2 3	7 8	12	16 17	23 24	25 20 27 20 20	600 35 2A0 *(50 600 35 2A0 *(50	(506)	
G FU5T-14A624-C*(397) 23 2 FU5T-14A624-C*(398) 27 2 FU5T-14A624-C*(399) 31	7	8	15	19 20	29 30 3	31 32 34 60013512A01*(398)	98)	FU5T-14A624-C*(508) 20 2 3 FU5T-14A624-C*(509) 18 2 3	6 7 8	12		20 23	25 26 27 3	31 32 80013512A01*(50 30 31 32 33 60013512A01*(50		G
FU5T-14A624-C*(400) 23	3 4 6	9 10 11 13	3	24	29 30	34 600 35 2A0 *(400)	00)	FII5T-14A624-C*(510) 15 3	4 5 6 7 8		1151161171181	20	[25]26[27] [3	60013512A01*(51	(510)	
FU5T-14A624-C*(401) 27 FU5T-14A624-C*(402) 9 FU5T-14A624-C*(403) 18	3 4 5 6 7	8 9 111213	3 4 5 18	19 20 22 23 24 25 2	6 27 28 29	32 34 60013512A01*(402) 31 32 33 34 60013512A01*(402)	02)	FU5T-14A624-C*(511) 13 3 FU5T-14A624-C*(512) 21 3 FU5T-14A624-C*(513) 22 2 3	7 8			120 24	25	31 32 34 60013512401*(51	(5,13)	
FU5T-14A624-C*(404) 21 FU5T-14A624-C*(405) 23	3 6 7	8 9 1112	1415	20 23 2	30 3	32 600 35 2A0 *(404) 32 600 35 2A0 *(405)	04)	FU5T-14A624-C*(514) 13 3 FU5T-14A624-C*(515) 8 3 FU5T-14A624-C*(516) 25 3	4 5 6 7 8	9 13 4	15 18 1	9 20 22 23 24	25 26 27 28 29	600 35 2A0 *(5 30 31 33 600 35 2A0 *(5	(5 4) (5 5)	
FU5T-14A624-C*(406) 19 FU5T-14A624-C*(407) 20	3 4 7		14 15 17 18	19 20 22 23 24 25 19 20 22 23 24 25	29	32 600 35 2A0 *(406) 600 35 2A0 *(407)	06)	FU5T-14A624-C*(516) 25 3 FU5T-14A624-C*(517) 27	4 5 8	9 13		23 24	25 26 27 28	33 600 35 2A0 *(5 34 600 35 2A0 *(5	(5 6)	
FU5T-14A624-C*(408) 23 FU5T-14A624-C*(409) 19	3 4 7		15 17 18	19 20 21 23 2 19 20 21 22 23 24 25	6 27 28 29	32 33 34 600 35 2A0 *(394) 600 35 2A0 *(395) 600 35 2A0 *(396) 8 32 33 34 600 35 2A0 *(397) 8 32 34 600 35 2A0 *(399) 600 35 2A0 *(400) 600 35 2A0 *(400) 32 34 600 35 2A0 *(401) 32 34 600 35 2A0 *(402) 8 32 33 34 600 35 2A0 *(403) 8 32 33 34 600 35 2A0 *(404) 32 600 35 2A0 *(404) 32 600 35 2A0 *(406) 600 35 2A0 *(406) 32 600 35 2A0 *(406) 32 600 35 2A0 *(407) 32 600 35 2A0 *(408) 32 600 35 2A0 *(408)	08)	FU5T-14A624-C*(517) 27 FU5T-14A624-C*(518) 11 FU5T-14A624-C*(519) 24 2 3	6 7 8	9 12	15 17 18 1	9 20 22 23 24	25 26 27 28 29 3 25 26	30 31 32 33 34 60013512A01*(51 31 33 60013512A01*(51	(5 8)	
FU5T-14A624-C*(410) 25 FU5T-14A624-C*(411) 27	6 7	1112	15	25	30 3	3 32 33 34 600 35 2 A 0 * (4 0) 3 3 3 3 3 4 600 3 5 2 A 0 * (4 1)	10)	FU5T-14A624-C*(520) 21 1 2 3 FU5T-14A624-C*(521) 14	4 5 7 7		115 16 1	9 20	25 27	600 35 2A0 *(52 30 31 32 33 34 600 35 2A0 *(52	(521)	
E FU5T-14A624-C*(412) 27 FU5T-14A624-C*(413) 21	3 6 7	10 12		20 25 23 24 25	30 3	33 600 35 2A0 *(4 2) 3 32 33 34 600 35 2A0 *(4 3)	12)	FU5T-14A624-C*(522) 22 1 2 3			16 17 18	20 22		33 34 600 35 2A0 *(52	(522)	E
FU5T-14A624-C*(414) 14 FU5T-14A624-C*(415) 17	3 4 3 4 6 7	11 12 13	3 4 15 18	19 20 22 23 24 25 2 19 20 23 23 24 25 2	6 27 28 29 6 27 28 29 30	32	1 4)	FU5T-14A624-C*(524) 13 3 FU5T-14A624-C*(525) 12 3 FU5T-14A624-C*(526) 26 3	6 7 8	9 1 1 2 1 4	4 15 18 4 15 18	9 20 22 23 24 9 20 22 23 24	25 26 27 28 29 25 26 27 28 29	34 600 35 2A0 *(52 32 34 600 35 2A0 *(52	(524)	1
FU5T-14A624-C*(417) 20	3 4 5 6 7		3	20	30 3	34 600 35 2A0 *(4 6) 3 32 33 34 600 35 2A0 *(4 7)		FU5T-14A624-C*(526) 26 3 FU5T-14A624-C*(527) 20 3	4 8 4 5 6 7 8	9 1 1 2	4 5 7 8	20 22	26 27	600 35 2A0 *(52 34 600 35 2A0 *(52	(526)	w WDP RECEIVED
FU5T-14A624-C*(418) 8 FU5T-14A624-C*(419) 28	5 6 7	8 9 10 13	3 4 15 17 18	19 20 22 23 24 25 2 20 22 23 2 23 2 2	6 27 28 29 30 3 6 27	31 32 33 34 60013512A01*(418) 34 60013512A01*(419)		FU5T-14A624-C*(528) 17 FU5T-14A624-C*(529) 20	8	9 10 11 12 13 9 10 11 12 13	15 16 17 18 1 15 16 17 18 1	9 21 22	3	33 34 600 35 2A0 *(52 34 600 35 2A0 *(52		By Mike Davidson at 1:58 pm, Apr 01, 2016
FU5T-14A624-C*(420) 20 FU5T-14A624-C*(421) 19	3 4 5	8 9 10 13 8 9 10 11 12 13	3 4 15 17 18	20 22 23 2	6 27	34 600 35 2A0 *(420) 34 600 35 2A0 *(42)	 	FU5T-14A624-C*(530) 24 FU5T-14A624-C*(531) 27	8		15 16 17 18	21 22	3	60013512A01*(53 60013512A01*(53	TT	
FU5T-14A624-C*(422) 6 FU5T-14A624-C*(423) 9	5 6 7	8 9 10 13	3 14 15 16 17 18 14 15 16 17 18	19 20 21 22 23 24 25 2 19 20 21 22 23 24 25 2	6 27 28 29 30 3 6 27 28 29 30 3	31 32 33 34 60013512A01*(422) 31 32 33 34 60013512A01*(423)		FU5T-14A624-C*(532) 10 2 3 FU5T-14A624-C*(533) 16 3	4 5 6 7 8 4 5	9 10 11 12 13 14	15 16 17 18 1	9 21 22 23	25 28 29 3	30 32 33 34 600 35 2A0 *(53 30 31 33 34 600 35 2A0 *(53	VV .	
FU5T-14A624-C*(424) 27 FU5T-14A624-C*(425) 11	3 4 6 7		4 5 6 7 8	20 22 22 22 19 20 21 22 23 24 25 2	6 27 28 29 30 3	34 600 35 2A0 *(424) 3 32 33 34 600 35 2A0 *(425)		FU5T-14A624-C*(534) 9 2 3 FU5T-14A624-C*(535) 9 2 3	4 5 6 7 4 5 6 7	12 12	1 5 6 7 8	9 20 21 24	25 26 27 28 29 3 25 26 27 28 29 3	30 31 32 33 34 600 35 2A0 *(53) 30 31 32 33 600 35 2A0 *(53)	$\frac{1}{2}$	Diversified Plastics 89) 668-3393
C FU5T-14A624-C*(426) 28 FU5T-14A624-C*(427) 29				20 22 23 2	6 27	34 600 35 2A0 *(426) 34 600 35 2A0 *(427)	27)	FU5T-14A624-C*(536) 10 2 3 FU5T-14A624-C*(537) 6 2 3	4 5 6 7 8	9 10 11 12	1 5 6 7 8 1 4 15 16 17 18 1	9 21 24	25 26 27 28 29 3 25 26 27 28 29 3	60013512A01*(53 00313233 60013512A01*(53	(537)	CE ST COMPLY WITH DESTRICTED SHESTANCE MANAGEMENT STANDARD
FU5T-14A624-C*(428) 16 FU5T-14A624-C*(429) 7	5 6 7	8 9 10	14 15 16 17 18	19 20 22 23 24 25 2 19 20 21 22 23 24 25 2	6 27 30 3 6 27 28 29 30 3	31 32 33 34 60013512A01*(428) 31 32 33 34 60013512A01*(429)	29)	FU5T-14A624-C*(538) 1	4 5 6 7 4 5 6 7		15 16 17 18 1	9 20 21 24	25 26 27 28 29 3 25 26 27 28 29 3	60 31 32 33 60013512A01*(53 60 31 32 33 60013512A01*(53	WSS-M99F	ST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD P9999-AI TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT IN ACCORDANCE WITH FORD MOTOR 3RD ANGLE PROJ
FU5T-14A624-C*(430) 24 FU5T-14A624-C*(431) 27 2	4 7	8 9	15 16	20 21		34 600 35 2A0 *(430) 33 600 35 2A0 *(431)	3)	FU5T-14A624-C*(540) 24 FU5T-14A624-C*(541) 22 1 2 3	4 5		16 17 1	9 24	25 27	600 35 2A0 *(54 600 35 2A0 *(54	COMPANY STANDARD	ENGINEERING CAD AND DRAFTING DS VERSION 28.1 IN MILLIMETERS
B FU5T-14A624-C*(432) 23 2 FU5T-14A624-C*(433) 23	3 4 5	111213	3	20 21 25	28 29 30 3	33 34 600 35 2A0 *(432) 31 32 33 34 600 35 2A0 *(433)	33)	FU5T-14A624-C*(542) 25 FU5T-14A624-C*(543) 21 1 2 3	4 5	2 3	16 17	9 20 24	25 27	600 35 2A0 *(54 600 35 2A0 *(54	CAD TYPE (543) X-PROE	E CAD LOC. CAD FILE DTMC TCE IS MASTER B
FU5T-14A624-C*(434) 14 FU5T-14A624-C*(435) 23	3 3	8 9 11 12) 4 5 8	22 23 24 25 2	0 2 1 28 29 30 3	32 34 600 35 2A0 *(434) 31 32 33 34 600 35 2A0 *(435)	35)	FU5T-14A624-C*(544) 22 1 2 FU5T-14A624-C*(545) 20 1 2 3 2 3 3 3 3 3 3 3 3	4 6 7		15 17	21 24	26	32 33 600 35 2A0 *(54	OPER. NO	DRAWING FUST-14A624-CC
FU5T-14A624-C*(436) 26 FU5T-14A624-C*(437) 11	3 4 5	8 9 11 12 13	3 4 5 18	19 20 22 23 24 25 2	6 27 28 29	32 34 600 35 2A0 *(436) 32 34 600 35 2A0 *(437)	37)	FU5T-14A624-C*(546) 27 2 3 FU5T-14A624-C*(547) 12			15 16 17 18 1	9 20 21	25 26 27 28 29 3	600 35 2A0 *(54 003 3233 600 35 2A0 *(54	DESIGN	DETAIL TITLE M FINSTROM SIVASY WIR CONN MIF OF 5
FU5T-14A624-C*(438) 21 FU5T-14A624-C*(439) 30	3 4 5 6 7			20 25	30 3	33 34 600 35 2A0 *(438) 31 32 33 600 35 2A0 *(439)	39)	FU5T-14A624-C*(548) 13 FU5T-14A624-C*(549) 26	4 3 8	9	115	20 23 24	29 3	32 34 600 35 2A0 *(54 30 3 32 33 600 35 2A0 *(54	ENSING	
A FU5T-14A624-C*(440) 23 FU5T-14A624-C*(441) 20	3 4 5 6 7	1112	3	20 25	30 3	33 34 600 35 2A0 *(440) 3 33 34 600 35 2A0 *(44)	4)	FU5T-14A624-C*(550) 21 FU5T-14A624-C*(551) 19	4 5 8	9	15	L U	29 3	30 31 32 33 60013512A01*(55) 30 31 32 33 34 60013512A01*(55)	SCALE :	20130114 PLANT
									'		Т		1			FORD MOTOR COMPANY
24 23	22	2		20	9	8	17	6	15	4		3	2		10 9 8 7 6 5 4	3 2 I PRINTED COPIES ARE UNCONTROLLED

24 23	22	2		20		19	8	17	7 6	15	4		1 3	12			10 9 8	7	6	5	4	3	2	
Q CONN. ASS'Y NO. TOTAL OPEN HOLES 2 3	3 4 5 6 7	TERMINAL CAV	1TY NUMBER DEN 3 4 15 16 17 18	NOTES SEALII 3 19 20 21 22	23 24 25 26 2	10N 27 28 29 30 31	32 33 34 NUMBER		CONN. ASS'Y NO. TOTAL OPEN HOLES 2 3	TE	RMINAL CAVITY 9 10 1 12 13 1	NUMBER DENOT	TES SEALING PIN 9 20 21 22 23 24	POSITION 25 26 27 28 29 3	0 31 32 33 3	WDP PART NUMBER								Q
FU5T-14A624-C*(552) 24 FU5T-14A624-C*(553) 16 3	3 4 6 7	8 9 11 12	14 1718	3 9	23 26 2	29 30 31	32 33 34 600 35 2A0 *(552) 34 600 35 2A0 *(553)	2)	FU5T-14A624-C*(662) 23 2 FU5T-14A624-C*(663) 27	5 8	1112	16 1	9 24	25 27		600 35 2A0 *(662) 600 35 2A0 *(663)								
FU5T-14A624-C*(554) 9 3 P FU5T-14A624-C*(555) 6 3	3 4 6 7 3 4 5 6 7	8 9 11	4 7 3 4 5 7 8	3 19 20 22 3 19 20 22	23 24 25 26 2	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(552) 34 600 35 2A0 *(553) 32 33 34 600 35 2A0 *(554) 32 33 34 600 35 2A0 *(555) 32 33 34 600 35 2A0 *(556) 32 33 34 600 35 2A0 *(557) 32 33 34 600 35 2A0 *(558) 32 33 34 600 35 2A0 *(559) 32 33 600 35 2A0 *(560)	4)	FU5T-14A624-C*(664) 24 3 FU5T-14A624-C*(665) 17 3	4 5 8	9 11 12 9 11 12		20 22 23 24	25 26 27 28 29	31 33	600 35 2A0 *(664) 600 35 2A0 *(665)								
FU5T-14A624-C*(556) 10 3 FU5T-14A624-C*(557) 5	3 4 7 7 3 4 5 7	8 9 11	14 17 18	3 19 20 21 22	23 24 25 26 2	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(556) 32 33 34 600 35 2A0 *(557)	6) 7)	FU5T-14A624-C*(666) 7 3 FU5T-14A624-C*(667) 26 3	4 5 6 7 8	9 2 3 9	4 5 18	9 20 22 23 24	25 26 27 28 29 3	0 31 32 33	600 35 2A0 *(666) 600 35 2A0 *(667)								
FU5T-14A624-C*(558) 7 3	3 4 5 7	8 9 11 1	3 4 5 17 8 3 4 5 6 17 8	3 19 20 22 3 19 20 21 22	23 24 25 26 2	27 28 29 30 31 27 28 29 30 31	32 33 34 600 35 2A0 *(558) 32 33 34 600 35 2A0 *(559)	8)	FU5T-14A624-C*(668)	6 7 8	9 11 12 9 11 12 13	4 5 18	20 22 23 24 9 20 22 23 24	25 26 27 28 29 25 26 27 28 29 3	0 31 33	600 35 2A0 *(668) 600 35 2A0 *(669)								
FU5T-14A624-C*(560) 18 1 FU5T-14A624-C*(561) 21 1			15 16 18	3 20 21 22	23 24 23 24	27 28 29 30 31	32 33 600 35 2A0 *(560) 32 33 600 35 2A0 *(56)	0)	FU5T-14A624-C*(670) 29 1 FU5T-14A624-C*(671) 24 1 2	7 7	1 3	16	20 24	25 27		600 35 2A0 *(670) 600 35 2A0 *(671)								
				/			34 600 35 2A0 *(562) 34 600 35 2A0 *(563)	2)		7 8	11112	4 1 5	20 24	25 29 3	0313233	600 35 2A0 *(672) 600 35 2A0 *(672)								
FU5T-14A624-C*(564) 22 I	7		15 17	22	23 24 25	28 29 30 31	32 33 34 600 35 2A0 *(564) 32 33 34 600 35 2A0 *(565)	4)	FU5T-14A624-C*(674) 19 2 3 FU5T-14A624-C*(675) 27 3	4 7 8		4 5 1	9 20 24	25 29 3	0 31 32 33 3	34 600 35 2A0 *(674) 600 35 2A0 *(675)								
FU5T-14A624-C*(565) 16 1 FU5T-14A624-C*(566) 18	7	9 10 11 12	3 15 17 18	3 9 2 22	23 24 25	28 29 30 31	32 600 35 2A0 *(566)	6)	FU5T-14A624-C*(676) 29 3	7.0		4 5	24	25	2122	600 35 2A0 *(676)								
FU5T-14A624-C*(567)	7	9 10	15 17 18	3 9 2 22	23 24 25	28 29 30 31	32 33 34 600 35 2A0 *(567) 32 600 35 2A0 *(568)	8)	FU5T-14A624-C*(677) 21 2 3 FU5T-14A624-C*(678) 23 2 3	1 8		4 5 1	9 20 24	25	31 32 3	34 600 35 2A0 *(677) 34 600 35 2A0 *(678)								
FU5T-14A624-C*(569) 11 1 FU5T-14A624-C*(570) 27 I	4 5 1	9 10 11 12	15 1718	22	24 25 26	27 29	32 33 34 600 35 2A0 *(569) 600 35 2A0 *(570)	0)	FU5T-14A624-C*(680) 28	8	9 1112			25	32 3	34 60013512A01*(680)								N
FU5T-14A624-C*(571) 20 2 FU5T-14A624-C*(572) 18 2	4	1011112	15 16 18	3 21 22	i	27 29 30 31 27 29 30 31	33 34 600 35 2A0 *(5/1) 33 34 600 35 2A0 *(5/2)	2)	FU5T-I4A624-C*(681) 29 FU5T-I4A624-C*(682) 12	4 5 8	9 1112131	4 5 18	9 20 22 23 24	25 26 27 28 29	32 3	600 35 2A0 *(68) 34 600 35 2A0 *(682)								
FU5T-14A624-C*(573) 22 2 FU5T-14A624-C*(574) 22 .	3 4 5	1112	3 15 16 18	3	25	27 29 30 31	33 34 600 35 2A0 *(573) 32 33 34 600 35 2A0 *(574)	4)	FU5T-14A624-C*(683) 26 FU5T-14A624-C*(684) 25 3	4 5 6 7 8	9 13		20		31 33	600 35 2A0 *(683) 600 35 2A0 *(684)								
FU5T-14A624-C*(570) 27	3 4 5	1112	3 4 5 18	3 1 9 2 0 2 2	25 23 24 25 26 2	27 28 29	32 33 34 600 35 2A0 *(575) 32 600 35 2A0 *(576)	5)	FU5T-14A624-C*(683) 26 FU5T-14A624-C*(684) 25 FU5T-14A624-C*(685) 19 FU5T-14A624-C*(686) 14	4 5 6 7	9 11 12 13	4 15 16 18	20 22 23 24 9 20 21 22 23 24	25 26 27 28 29 25 26 27 28 29		600 35 2A0 *(685) 600 35 2A0 *(686)								M
FU5T-14A624-C*(577) 26 FU5T-14A624-C*(578) 18	3	9 10	15 17 18	3 19 20 21 22	25	27 28 29 30 31	32 33	8)	FU5T-14A624-C*(687) 26 FU5T-14A624-C*(688) 26	4 5		15 16 17 18 1	9 20 22 24	3	0 31 33	600 35 2A0 *(687) 600 35 2A0 *(688)								
FU5T-14A624-C*(579) 21 FU5T-14A624-C*(580) 21	3 4 5 6 7	10 11 12	3 18	20		27 29 30 31	33 34 600 35 2A0 *(579) 33 34 600 35 2A0 *(580)	9)	FII5T-14A624-C*(690) 16			11511611711811	9 20 22 24	25 26 27 28 29 3	0 3 1 3 2 3 3 3 3	600 35 2A0 *(689) 34 600 35 2A0 *(690)								
FU5T-14A624-C*(581) 24 FU5T-14A624-C*(582) 21 1	3 6 7	1112	15 6 18	20	23	27 28 29 30 31	33 34 600 35 2A0 *(58) 32 33 600 35 2A0 *(582)	2)	FU5T-14A624-C*(691) 14 FU5T-14A624-C*(692) 9 3 FU5T-14A624-C*(693) 5 3			4 15 16 17 18 1	9 20 22 23 24	25 26 27 28 29 3	0 3 1 3 2 3 3 3	34 60013512A01*(691)								
L FU5T-14A624-C*(583) 23 2 FU5T-14A624-C*(584) 33	3 6 7	8 12		20	25 26	31	33 600 35 2A0 *(583) 600 35 2A0 *(584)	3)	FU5T-I4A624-C*(693) 5 3 FU5T-I4A624-C*(694) 19 2 3 FU5T-I4A624-C*(695) 14 2 3	4 5 6 7 8 4 5 6 7 8	9 11 12 13 1	4 15 16 18 1 15 16 1	9 20 22 23 24	25 26 27 28 29 3 26	0 31 32 33 3	34 600 35 2A0 *(693) 600 35 2A0 *(694)								
FU5T-14A624-C*(585) 30 FU5T-14A624-C*(586) 6 1 2 3	3	8 9 10 11 12 1	3 4 15 16 17	1920	23 24 25 26 2	27 28 29 31	32 33 34 600 35 2A0 *(585)	5)	FUST-14A624-C*(696) 29 1	7 8	12		2.1			60013512401*(696)								
M FU5T-14A624-C*(576) 14 FU5T-14A624-C*(577) 26 FU5T-14A624-C*(578) 18 FU5T-14A624-C*(579) 21 FU5T-14A624-C*(580) 21 FU5T-14A624-C*(581) 24 FU5T-14A624-C*(582) 21 I FU5T-14A624-C*(583) 23 FU5T-14A624-C*(584) 33 FU5T-14A624-C*(585) 30 FU5T-14A624-C*(586) 6 1 2 3 FU5T-14A624-C*(587) 20 1 FU5T-14A624-C*(588) 22 1 FU5T-14A624-C*(588) 22 1			15 16 18	2 22	23 2	27 28 29 30 31 27 28 29 30 31	32 33 600 35 2A0 *(587) 32 33 600 35 2A0 *(588)	7)	FU5T-14A624-C*(697)	4 5 6 7	10 13	4 5 6 1	9 20 24	25 26 27 28 29 3 25 26 27 28 29 3	0 31 32 0 31 32 33 3	600 35 2A0 *(697) 34 600 35 2A0 *(698)								
FU5T-14A624-C*(589) 21 3	3 4 6 7	8 9	17 18	3 19 20 21 22	23 24 7	27 28 29 30 31	32 33 600 35 2A0 *(589) 32 33 600 35 2A0 *(590) 32 33 34 600 35 2A0 *(591) 32 33 34 600 35 2A0 *(592)	9)	FU5T-14A624-C*(699) 19 FU5T-14A624-C*(700) 20		12 1	4 5 6 1	9 20 24 9 20 24	25 26 27 28 29 3 25 27 28 29 3	0 31 32	600 35 2A0 *(699) 600 35 2A0 *(700)								K
FU5T-14A624-C*(591) 24 3	3 4 5	9 1112	3 4 5 18	20 20 22	23 24 25 26 3	30 31	32 33 34 600 35 2A0 *(59) 32 33 34 600 35 2A0 *(592)	2)	FU5T-14A624-C*(701) 15 1 2 3	4 5	10 13	15 18	20 21	25 26 27 28 29 3	0 3 1 3 2	600 35 2A0 *(70) 600 35 2A0 *(702)								
	^ . -							^ \	FUST-14A624-C*(703) 23		12 1	415	20 24	25 27 28 3	0 31 32	60013512401*(703)								
FU5T-14A624-C*(595) 25 I FU5T-14A624-C*(596) 22	4 5		18	3 9 20 21 22	23 24 25	28 29 30	32 33 34 60013512A01*(593) 60013512A01*(594) 60013512A01*(595) 60013512A01*(596) 60013512A01*(597) 60013512A01*(598)	5)	FU5T-I4A624-C*(704) 18 2 3 FU5T-I4A624-C*(705) 20 2 3 FU5T-I4A624-C*(706) 29			Δ $ $ $ $ $ $ $ $ $ $	9			60013512401*(706)								
FU5T-14A624-C*(596) 22 FU5T-14A624-C*(597) 18 1 FU5T-14A624-C*(598) 19 1	4 5		15 17 18	3 19 20 21 22	23 24 25	28 29 30	600 35 2A0 *(597)	7)	FU5T-14A624-C*(707) 28 FU5T-14A624-C*(708) 22 3	4 5 6 7 8	12	4	9 24	26 29 25 27 28 20 3	0 3 1	60013512A01*(707)								J
FU5T-14A624-C*(598) 19 1 FU5T-14A624-C*(599) 28 FU5T-14A624-C*(600) 14 1 3	3 7	8 9 111	3 14 16 17 10	3 19 20 21	25	28 29	60013512A01*(599)	9)		1 / 1 h 1 h 1 / 1 x 1				751 17717X17Q13	\cap \cup \cup \cup	1 60013512001#17091								
	1 1 1 1 1		1 1 1 11 /11 8	(119120121122	1231 1 1 1	1281291 1	32 33 600 35 2A0 *(600) 32 33 34 600 35 2A0 *(601) 32 600 35 2A0 *(602)	7)	FU5T-14A624-C*(710) 20 3 FU5T-14A624-C*(711) 22 3 FU5T-14A624-C*(712) 30	4 7 0	9 13	18	20	25 26 27 28 29	32	600 35 2A0 *(7)								
FU5T-14A624-C*(602) 24 FU5T-14A624-C*(603) 17 FU5T-14A624-C*(604) 24	6 7	8 9 1112	14 15 16 17	19 21 22	23 24		33 34 600 35 2A0 *(602) 32 34 600 35 2A0 *(604)	3)	FU5T-14A624-C*(712) 30 FU5T-14A624-C*(713) 27 FU5T-14A624-C*(714) 15	4 5 7 8	9 3				32	60013512A01*(713)								
FU5T-14A624-C*(605) 22	7	9 10 1 12 1	3 15 16 17 18	3 19 20 21	24 25	28 29 30 31	60013512A01*(605)	5)	FU5T-14A624-C*(714) 15 FU5T-14A624-C*(715) 20 FU5T-14A624-C*(716) 21	6 7 8	9	16 17 18 1	9 20 21	3	0 32 33	600 35 2A0 *(7 5)								
FU5T-14A624-C*(606) 23 1	5 7	9 10 11 12	15 17	22	23 24 25 26	20 29 30 31	32 33 34 600 35 2A0 *(606) 32 33 34 600 35 2A0 *(608) 32 600 35 2A0 *(609)	7)	FII5T-14A624-C*(717) 28	6 7 8	9 11			3	0	60013512401*(717)								
FU5T-14A624-C*(608) 17 1 2 FU5T-14A624-C*(609) 19	5 7	9 10 11 12	3 15 17 18	3 9 2 22	24 25 26	28 29 30 31	32 600 35 2A0 *(609)	9)	FU5T-14A624-C*(718) 27 FU5T-14A624-C*(719) 26 2 FU5T-14A624-C*(720) 28 2			6	20 24	25 27		600 35 2A0 *(7 9)								
FU5T-14A624-C*(610) 20 2 H FU5T-14A624-C*(611) 19 1 FU5T-14A624-C*(612) 11 1 2 FU5T-14A624-C*(613) 12 1 2 FU5T-14A624-C*(614) 25	7	2 10	15 17 18	3 9 2 22	24 25	28 29 30 31	32 600 35 2A0 *(6 1)	1)	FU5T-14A624-C*(721) 17	4 5	1112131	4 15 17 18 1	9 23	28 29 3	0 31 33 3	600 35 2A0 *(720) 34 600 35 2A0 *(721) 34 600 35 2A0 *(722)								Н
FU5T-14A624-C*(613) 12 1 2	5 7	9 10 11 12	15 17 18	3 9 2 22	24 25 26	30 31	32 33 34 600 35 2A0 *(6 3)	3)	FU5T-14A624-C*(722) 25 FU5T-14A624-C*(723) 21 FU5T-14A624-C*(724) 28		9 10 11	15	22	27 28 29 3	0 31 32 33 3	34 60013512A01*(723)								
FU5T-14A624-C*(614) 25 FU5T-14A624-C*(615) 25	4 5 6 7	8 9 11 12 1	3				32	5)	FUST-14A624-C*(724) 28 FUST-14A624-C*(725) 24			15	22	27 28 29 3	0 31 32 33 3	34 600 35 2A0 *(724)								
FU5T-14A624-C*(616) 22 3 FU5T-14A624-C*(617) 26 3	3 4 7	9 11 1	3		24	29	34 600 35 2A0 *(6 6) 34 600 35 2A0 *(6 7)	7)	FU5T-14A624-C*(725) 24 FU5T-14A624-C*(726) 5 3 FU5T-14A624-C*(727) 15 3	4 5 6 7 8	9	181	9 20	26 27 28 29	32 3	34 600 35 2A0 *(727)								
G FU5T-14A624-C*(618) 24 3 FU5T-14A624-C*(619) 28 3	3 4 7	8 9 11 1	3	22	24		600 35 2A0 *(6 8) 600 35 2A0 *(6 9)	9)	FU5T-14A624-C*(729) 23		9 10 11 12 13		9 20	29	3	600 35 2A0 *(728) 34 600 35 2A0 *(729)								G
FU5T-14A624-C*(620) 18 1 3 FU5T-14A624-C*(621) 22 1 3	3 4 7	9 11 1	3 4 3 4	19 22	24	29	33 34 600 35 2A0 *(6 9) 33 34 600 35 2A0 *(620) 33 34 600 35 2A0 *(621) 33 600 35 2A0 *(622) 33 600 35 2A0 *(623)	1)	FU5T-14A624-C*(730) 17 1 2 3 FU5T-14A624-C*(731) 25 3						3	34 600 35 2A0 *(73)								
FU5T-14A624-C*(622) 20 I 3 FU5T-14A624-C*(623) 24 I 3	3 4 7	8 9 11 1	3 4 3 4	19 22	23 24 24	07.01	33 600 35 2A0 *(622) 33 600 35 2A0 *(623)	3)	FU5T-14A624-C*(732) 21 3 FU5T-14A624-C*(733) 21 2 3	4 5 6 7 8	9 2 3	4	9	26 29	32 3	34 600 35 2A0 *(732) 34 600 35 2A0 *(733)	7							
F U5T-14A624-C*(624) 9 3 F U5T-14A624-C*(625) 24	3 4 5 7		3 14 15 17 18 18	3 19 20 22 3 19 20 22	23 24 25 26 2	21 28 29 30 31	32 33 34 600 35 2A0 *(624) 32 33 600 35 2A0 *(625) 32 600 35 2A0 *(626)	5)	FU5T-14A624-C*(734) 25 FU5T-14A624-C*(735) 30	6 7	12 1	4 1	9	29		600 35 2A0 *(735)								F
FU5T-14A624-C*(627) 19	7			3 19 20 21 22	23	29 30 31	32 34 60013512A01*(627)	7)	FU5T-14A624-C*(736) 29 FU5T-14A624-C*(737) 26						33 3	600 35 2A0 *(736) 34 600 35 2A0 *(737)								
FU5T-14A624-C*(628) 27			15 17 18	3 9 20 22	23 26 4	27	32 34 60013512A01*(628)	8)	FU5T-14A624-C*(738) 25 FU5T-14A624-C*(739) 20 2 3	6 7	10 13	4 1	20 21	26 29 25 26 27 28 29	32	34 600 35 2A0 *(738) 600 35 2A0 *(739)								
FU5T-14A624-C*(630) 15 FU5T-14A624-C*(631) 25	4 5 6 7	1112	14 15 18	20 22	23 24 25 26 2	21 28 29 30 31	34 600 35 2A0 *(630) 34 600 35 2A0 *(631) 34 600 35 2A0 *(632)	0)	FU5T-14A624-C*(740) 22 2 3 FU5T-14A624-C*(741) 26 2			4 1 5 1	9 20		31 32 3	34 600 35 2A0 *(74)	(AFI)							
E FU5T-14A624-C*(632) 18 2 FU5T-14A624-C*(633) 16 1 2 3	4 6 7 3 4 5 7	9 11 12 1	3 15 16	19	23 24 25 26 2 23 24 25 26 2	27 28 29 30	34 600 35 2A0 *(632) 600 35 2A0 *(633)	3)	FU5T-14A624-C*(742) 22 2 FU5T-14A624-C*(743) 23 1 2 3	4 5 7	13	16	20	25 27		600 35 2A0 *(743)								E
FU5T-14A624-C*(634) 21 FU5T-14A624-C*(635) 25			15 17 18	3 9 20 22	23 26 2	27 29 30 29 30	34 60013512A01*(632) 60013512A01*(633) 32 34 60013512A01*(634) 32 34 60013512A01*(635) 32 60013512A01*(636)	5)	FU5T-14A624-C*(744) 21 1 2 3 FU5T-14A624-C*(745) 20 1 2	5 7	9 10 11 12	15 17	20 23 24	25 27	32 33 3	600 35 2A0 *(744) 34 600 35 2A0 *(745)								
FU5T-14A624-C*(637) 20	7		15 17 18	3 19 20 21 22 3 19 20 21 22	23 23	29 30 31	32 34 600 35 2A0 *(637)	7)	FU5T-14A624-C*(746) 20 FU5T-14A624-C*(747) 22	8	9 10 11 12 13 9 10 11 12 13	181	9 20 9 20	26 27 28 29 29 3	0 3	34 600 35 2A0 *(746) 34 600 35 2A0 *(747)						\mathbf{w}	WDP RECEIVE	ED
FU5T-14A624-C*(638) 26 FU5T-14A624-C*(639) 16	4 5 7	1112	1415 18	20 22	23 24 25 26 2	27 28 29	33 600 35 2A0 *(638) 600 35 2A0 *(639)	9)	FU5T-14A624-C*(748) 21 FU5T-14A624-C*(749) 16 1 2 3	8	9 10 1 12 13 9 10 13	181	9 20 22 23	29 3 26 27 28 29 3	0 3 1 3	34 600 35 2A0 *(748) 34 600 35 2A0 *(749)						V	y Mike Davidson at 1:59 pm, Apr 0	
FU5T-14A624-C*(640) 21 2 3 FU5T-14A624-C*(641) 24	3 6 7	10 12	3 18	19	24 26	27 28 29 31	32 600 35 2A0 *(640) 33 34 600 35 2A0 *(64)		FU5T-14A624-C*(750)	8	9 10 13	15 16 1	9 20 21 23	26 27 28 29 3	0 3 1 3 2	34 600 35 2A0 *(750) 600 35 2A0 *(75)						7T T		
FU5T-14A624-C*(642) 24 FU5T-14A624-C*(643) 23	6 7	12	4	19 21 19 21	24 26	29	33 34 600 35 2A0 *(642) 33 34 600 35 2A0 *(643)	—	FU5T-14A624-C*(752) 21 FU5T-14A624-C*(753) 29	7		15 16 1	9 20 21 22 23	29 3	0 3 1 3 2 3 3 3 3 3	34 600 35 2A0 *(752) 34 600 35 2A0 *(753)					V	$\mathrm{JDP}_{\mathrm{w}}$	>	
FU5T-14A624-C*(644) 10 FU5T-14A624-C*(645) 9	5 6 7 5 6 7	8 9 1	3 4 16 17 18 3 4 16 17 18 3 4 16 17 18	20 21 22 22 23 24 25 26 27 28 29 20 21 22	23 24 25 26 2 23 24 25 26 2	27 28 29 30 31 27 28 29 30 31	32 34 600 35 2A0 *(644) 32 34 600 35 2A0 *(645)	<u> </u>	FU5T-14A624-C*(754) 23 FU5T-14A624-C*(755) 22	7		15	9 20 21 22 23 9 20 21 22 23	29 3	0 31 32 3	600 35 2A0 *(754) 34 600 35 2A0 *(755)					Wester Phone:	rn Diversified Plastics : (269) 668-3393		
C FU5T-14A624-C*(646) 22 FU5T-14A624-C*(647) 23			3 4 3 4	19 20 21 22 20 21 22	23 25 26 2 23 25 26 2	27 27	32 34 600 35 2A0 *(646) 32 34 600 35 2A0 *(647)	—	FU5T-14A624-C*(756) 25 FU5T-14A624-C*(757) 32			15	9 20 22 23	26 27	32 3	34 600 35 2A0 *(756) 600 35 2A0 *(757)						RENCE		C
FU5T-14A624-C*(648) 25 FU5T-14A624-C*(649) 23	6 7	12	14	19 20 21 22	24 23 24 25	29 28 29	33 34 600 35 2A0 *(648) 600 35 2A0 *(649)		FU5T-14A624-C*(758) 29 FU5T-14A624-C*(759) 27 1	7 8	12	15 1	9 20 24	26 27 28		600 35 2A0 *(758) 600 35 2A0 *(759)					WSS-N	M99P9999-AI TO SAFEGUARD HI	ED SUBSTANCE MANAGEMENT STAN EALTH, SAFETY AND THE ENVIRO	NMENT ANOLES
FU5T-14A624-C*(650) 22 FU5T-14A624-C*(651) 25	3		17 18	3 19 20 21 22 3 19 22	23 24 25 24 25	28 29	32 600 35 2A0 *(650) 600 35 2A0 *(65)														COMPA	TED IN ACCORDANCE WITH FORI ANY ENGINEERING CAD AND DRA DARDS VERSION <u>28.1</u>	AFTING DIME	ANGLE PROJ INSIONS ARE MILLIMETERS
FU5T-14A624-C*(652) 5 3 FU5T-14A624-C*(653) 19 3	3 4 5 6 7 3 4 5 6	8 9 11 12 1	3 4 15 16 18 18	3 19 20 21 22	23 24 25 26 2	27 28 29 30 31 27 28 29	33 34 600 35 2A0 *(652) 34 600 35 2A0 *(653)														CAD	TYPE CAD LOC. CAD FILE ROE TCE		DTMC IS MASTER B
FU5T-14A624-C*(654) 26 FU5T-14A624-C*(655) 26	7	8 12	17	19 20	23 24 23 24	27	600 35 2A0 *(654) 600 35 2A0 *(655)															I I		
FU5T-14A624-C*(656) 25 FU5T-14A624-C*(657) 27	7	8 12	17	1920	23 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27 27	600 35 2A0 *(656) 600 35 2A0 *(657)	6)										Mm.				IGN DETAIL TITLE		SHT 5
FU5T-14A624-C*(658) 26 FU5T-14A624-C*(659) 28		8 12	17	1920	23 24 2	27	600 35 2A0 *(658) 600 35 2A0 *(659)	8)										WIND TO THE STATE OF THE STATE			CHEC	NED SAFEIT	ASY WIR CONN MLE	<u> </u>
A FU5T-14A624-C*(660) 27 FU5T-14A624-C*(661) 22 1 2	5	8 12	17	1920	23 24 25	27	600 35 2A0 *(660)	0)										WDFT ST. PC. SE SO.			E N S I	LE DATE DIVISION		
	1 1 1		1 1 1 * 1	1 11	, , · · - [*] ^t		1														1:	20130114 PLANT FORD) MOTOR COMPAN	<u> </u>
24 23	22	2		20		19	18	17	7 16	15	4		3	12			10 9 8	7	6	5	4	3	PRINTED COPIES ARE	
																							LIVER LANGE OF CORTES ARE	

Customer Order Number



Product Quality Documentation

Customer Part Number

LETTER OF CERTIFICATION

Material, Grade and Color

10204.04	MAT-009-BLK-	вт		4	1917899-001	VALOX	K4560	BK1066
Lot Number			Shipped From			Date Shipped	Shippers Num	ber
CV9FB7			SABIC IP	- MT VERNO	DN	05/02/1	6	
				Specification	M4DE0E 10			
					-M4D725-A2			
It is hereby certified the conforms to the specifica				Specification C	57k			
designated material. This standard conditions of sa	certification is	subject		Specification-C	Comments			
sold by SABIC Innovative		oducts		opeomodion e	your ments			
This document shall not b		pt in ful	11					
without written approval.								
TEST	REFERENCE	REV	REQUIREMENT			(ENGLISH)	(MET	RIC)
LOT DATA(CONDITIONING	TIME MAY BE SHORT	ER THAN A	ASTM/ISO REQUI	REMENTS):				
MELT VOLUME RATE	ISO 1133		27.3-53.7 CC/	/10 MIN		20 6 0	34.8	CC/10 MI
GLASS PERCENT ASH CONTENT - ISO	ISO 3451/2		26.6-32.2 % 26.6-32.2 %			30.6 % 30.6 %		
					DATE OF LA	ST AUDIT: 01/15		
PRODUCT AUDIT DATA(COM	PLIANT WITH ASTM/	ISO COND	ITIONING REQUI	REMENTS):				
CHARPY IMPACT @ 23 C	ISO 179		1.9 K-J/METER		ſ			K-J/METE
DENSITY WATER	ISO 1183 BATH 23 +/- 2 C		1.47-1.51 G/C	CC			1.50	G/CC
HEAT DEFLECTION 1.82MPA FENSILE STRENGTH @BREAK	ISO 75 ISO 527		193 DEG C MIN 84.0 MPA MINI	IMUM		398 DEG F ,809 PSI	109.0	
TENSILE MODULUS	ISO R527		8,446 MPA MIN	NIMUM	1,234	,145 PSI	8,509	MPA
WOODT	E PUNTNEY			.TFCC	SICA ZIRKELBACH			
WOODI	H I ONINGI					Anna gar		
-	Quality Man	ager			Manufacturing (vianager		
If you have any questions conce	Quality Man	\$ 5 8			Manufacturing I	wanager		
	erning this, please contact:	\$ 5 8				CUST FAX NUMBER:	2694887374	
If you have any questions concerns sabic innovatives and the same sabic innovatives and the same sabic innovatives and the same same same same same same same sam	erning this, please contact:	\$ 5 8			BONNIE NICHOLS WESTERN DIVERSI 53150 NORTH MAI	CUST FAX NUMBER:	2694887374	

Sales Order Number



Product Quality Documentation

CERTIFICATE OF COMPLIANCE

Customer Order Number	Customer Part Number		.Sales Ord	er Number	, Material, Grade and Color		
10204.04	MAT-009-BLK-BT			917899-001	VALOX	K4560	BK1066
Lot Number		l Shipped From	2 2		Date Shipped	Shippers Num	
CV9FB7		SABIC IP	- MT VERNOI	4	05/02/16	3	
						20 80	
		[Specification				
It is hereby certified that t	the product indicated :	above 15	Specification Or	iginator			
conforms to our standard inte	ernal specifications for	or the		·g.··aco·			
designated material. This cer standard conditions of sale a			Specification-Co	omments			
sold by SABIC Innovative Plas							
This document shall not be rewithout written approval.	eproduced except in fu	11					
TEST RE	EFERENCE REV	REQUIREMENT			(ENGLISH)	(MET	RIC)
LOT DATA(CONDITIONING TIME	E MAY BE SHORTER THAN A	ASTM/ISO REOUII	REMENTS):				
	SO 1133	27.3-53.7 CC/2				3/1 0	CC/10 MIN
GLASS PERCENT	JO 1133	28.0-32.0 %	IO MIN		30.6 %	34.0	CC/IO MIN
WOODIE PU			JESS:	ICA ZIRKELBACH			
	Quality Manager			Manufacturing	Manager		
If you have any questions concerning	this, please contact:				CUST FAX NUMBER:	2694887274	
SABIC INNOVATIVE PI	LASTICS			BONNIE NICHOLS WESTERN DIVERSI	FIED PLAST	209400/3/4	
1-800-PLASTIC				53150 NORTH MAI	IN STREET 1 49071		

REGISTERED TO ISO9001:2008

CERT # FM93268



Product Quality Documentation

LETTER OF CERTIFICATION

Customer Order Number	Customer Part Number		Sales Order Numb	er _I Ma	aterial,Grade and Color		
10666.01	MAT-003-NAT-VIR		4943300	-001	VALOX	508	1001
Lot Number	•	Shipped From	<u> </u>	Da	ate Shipped	Shippers Num	iber
CV9DR7		SABIC IP	- MT VERNON		04/28/16		
-	8			8	p.	8	
			Specification				
			wsk-M4D790	-A			
It is hereby certified th	at the product indicated	above	Specification Originator				
conforms to the specifica			FORD				
designated material. This standard conditions of sa	_	t to our	Specification-Comments	<u> </u>			
sold by SABIC Innovative							
This document shall not b without written approval.		ull					
TEST	REFERENCE REV	REQUIREMENT		(E	NGLISH)	(MEI	RIC)
LOT DATA(CONDITIONING	TIME MAY BE SHORTER THAN	ASTM/ISO REQU	IREMENTS):				
GLASS PERCENT		28.0-32.0 %		30	.3 %		
MELT FLOW INDEX	ASTM D1238	7.5-14.0 G/1	O MIN	30	, 5	11.6	G/10 MI
				DATE OF LAST	AUDIT: 01/15		
PRODUCT AUDIT DATA(COM	PLIANT WITH ASTM/ISO CON	DITIONING REQU	IREMENTS):				
IZOD IMPACT @ -40C	ISO 180	3.40 K-J/MET	ER 2 MINIMUM	1.4	45 FT-LB/IN	9.70	K-J/METE
IZOD IMPACT @ 23C	ISO 180	4.40 K-J/MET	ER 2 MINIMUM		56 FT-LB/IN	10.40	K-J/METI
DENSITY WATER	ISO 1183 BATH 23 +/- 2 C	1.47-1.53 G/	CC			1.48	G/CC
FLEXURAL MODULUS - ISO	ISO 178	841,000 PSI	MINIMUM	1,252,88	87 PSI	8.641	GPA
HEAT DEFLECTION 1.82MPA	ISO 75	145 DEG C MI			38 DEG F		DEG C
TENSILE STRENGTH @BREAK	ISO 527	95.0 MPA MIN	IMOM	19,00	85 PSI	137.1	MPA
WOODI	E PUNTNEY		JESSICA ZI	RKELBACH			
S	Quality Manager		-	Manufacturing Man	ager		
If you have any questions conce	erning this, please contact:						

SABIC INNOVATIVE PLASTICS

BONNIE NICHOLS

WESTERN DIVERSIFIED PLAST 53150 NORTH MAIN STREET

CUST FAX NUMBER: 2694887374

1-800-PLASTIC

MI 49071 MATTAWAN

Customer Order Number

10666.01

1001

Product Quality Documentation

Customer Part Number

MAT-003-NAT-VIR

LETTER OF CERTIFICATION

508

Material, Grade and Color

VALOX

Lot Number			Shipped From	·	Date S	hipped	Shippers Numb	per
CV9DR7			SABIC IP	- MT VERNON		04/28/16		
				Specification	GDW2002 DW1066	aprisoce non ma	EGUED GOLO	
It is hereby certified th	at the product ind	licated ab	oove	MS-DB400 Specification Originat	CPN2892 BK1066, (CPN2965 NON-MA	——————————————————————————————————————	
conforms to the specifica designated material. This	tion listed herein	for the		DIAMLER/	CHRYSLER			
standard conditions of sa	le applying to pro		O Oui	Specification-Comme				
sold by SABIC Innovative				ASTM D59	27 TPES051 G30			
This document shall not bwithout written approval.		t in full	-					
TEST	REFERENCE	REV R	REQUIREMENT		(ENGL	ISH)	(METI	RIC)
LOT DATA(CONDITIONING	TIME MAY BE SHORTE	R THAN AS	STM/ISO REQU	IREMENTS):				
GLASS PERCENT		2	28.0-32.0 %		30.3	8		
					DATE OF LAST AU	DIT: 01/15		
PRODUCT AUDIT DATA(COM	PLIANT WITH ASTM/I	SO CONDIT	CIONING REQU	IREMENTS):				
DENSITY	ISO 179 ISO 1183 BATH 23 +/- 2 C		5.0 K-J/METER 46-1.54 G/0				11.5 1.48	K-J/METE G/CC
HEAT DEFLECTION 1.82MPA	ISO 75		40 DEG C MI			DEG F		DEG C
TENSILE STRENGTH @BREAK TENSILE MODULUS	ISO 527 ISO R527		95.0 MPA MIN B,000 MPA MIN		19,885 1 1,324,650 1		137.1 9,133	
WOODI	E PUNTNEY			JESSICA	ZIRKELBACH	-		
If you have any exections come	Quality Mana	ıger			Manufacturing Manager			
If you have any questions conce	erning triis, piease contact:				CUS'	r fax number:	2694887374	
SABIC INNOVATIV				NIE NICHOLS TERN DIVERSIFIED	PLAST			
3			-	531	50 NORTH MAIN STR	EET		

Sales Order Number

4943300-001

ىسابك خرالخ

Product Quality Documentation

LETTER OF CERTIFICATION

Customer Order Number	Customer Part Number		_I Sales Ord	ler Number	Material, Grade and Color		
10666.01	MAT-003-NAT-VIR		4:	943300-001	VALOX	508	1001
Lot Number		Shipped From			Date Shipped	Shippers Num	ıber
CV9DR7		SABIC IP	- MT VERNO	N	04/28/16	5	
	3	r				25 25	
			Specification GMP.	PBT.009			
It is hereby certified the conforms to the specifical designated material. This	tion listed herein for t certification is subjec	he		RAL MOTORS			
standard conditions of sa sold by SABIC Innovative			Specification-Co	omments			
This document shall not b without written approval.	-	ull					
TEST	REFERENCE REV	REQUIREMENT			(ENGLISH)	(MEI	TRIC)
LOT DATA(CONDITIONING	TIME MAY BE SHORTER THAN	ASTM/ISO REQU	IREMENTS):				
GLASS PERCENT		28.0-32.0 %			30.3 %		
MELT FLOW INDEX	ASTM D1238	8.0-13.0 G/1	0 MIN			11.6	G/10 MIN
				DATE OF LA	AST AUDIT: 01/15		
PRODUCT AUDIT DATA(COM	PLIANT WITH ASTM/ISO CON	DITIONING REQU	IREMENTS):				
CHARPY IMPACT @ 23 C	ISO 179	10.1 K-J/MET		М			K-J/METER
DENSITY WATER	ISO 1183 BATH 23 +/- 2 C	1.44-1.54 G/0	CC			1.48	G/CC
HEAT DEFLECTION 1.82MPA	ISO 75	143-192 DEG (С		338 DEG F	170	DEG C
TENSILE STRENGTH @BREAK	ISO 527	93.0-145.0 M			9,885 PSI	137.1	
TENSILE MODULUS	ISO R527	8,154-10,885	MPA	1,32	4,650 PSI	9,133	MPA

WOODIE PUNTNEY	JESSICA ZIRKELBACH
Quality Manager	Manufacturing Manager
If you have any questions concerning this, please contact:	
SABIC INNOVATIVE PLASTICS	CUST FAX NUMBER: 2694887374 BONNIE NICHOLS WESTERN DIVERSIFIED PLAST
1-800-PLASTIC	53150 NORTH MAIN STREET MATTAWAN MI 49071



Product Quality Documentation

CERTIFICATE OF COMPLIANCE

Customer Order Number	Customer Part N	umber		Sales Or	der Number	Material, Grade and Color		
10666.01	MAT-003-NAT	-VIR		4	943300-001	VALOX	508	1001
Lot Number			Shipped From	Shipped From		Date Shipped	Shippers Nur	nber
CV9DR7			SABIC IP	- MT VERNO	N	04/28/1	L6	
				Specification				
It is hereby certified				Specification O	riginator			
conforms to our standa: designated material. The	his certification i	s subject		0 '5 ''				
standard conditions of sold by SABIC Innovati		roducts		Specification-C	omments			
This document shall not	t be reproduced exc	ept in fu	11					
without written approve		·						
TEST	REFERENCE	REV	REQUIREMENT			(ENGLISH)	(ME	TRIC)
LOT DATA(CONDITIONI	NG TIME MAY BE SHOR	TER THAN	ASTM/ISO REQU	IREMENTS):				
MELT VOLUME RATE	ISO 1133		6.0-9.7 CC/1	0 MIN			7.5	CC/10 MIN
GLASS PERCENT			28.0-32.0 %			30.3 %		
					DATE OF LA	AST AUDIT: 04/16		
PRODUCT AUDIT DATA(COMPLIANT WITH ASTM	I/ISO COND	ITIONING REQU	IREMENTS):				
NOTCHED IZOD (RT) SPECIFIC GRAVITY	ASTM D256 ASTM D792		1.3 FT-LB/IN INFORMATION			1.4 FT-LB/IN 1.51	75	J/M
	ITIONAL SPECIFICATI							
ADD.	IIIONAL SPECIFICATI	ON COMMEN	15:					
WOO	ODIE PUNTNEY			JESS	ICA ZIRKELBACH			
	Quality M	anager		12 <u>4</u> 24	Manufacturing	Manager		
If you have any questions c	oncerning this, please conta	ct:						
SARTO TAMOVA	TTVE DIAGTICS				BONNIE NICHOLS	CUST FAX NUMBER	269488737	4
SADIC INNUVA	TIVE PLASTICS		200		WESTERN DIVERS			
1_800_DI ACTIC			53150 NORTH MAIN STREET		IN STREET			
1-800-PLASTI	C					I 49071		



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

SABIC INNOVATIVE PLASTICS MT VERNON, LLC 1 MC & AT

1 Lexan Lane, Building 1 Mount Vernon, IN 47620 Bailey Phone: (812) 831-5

Kim Bailey Phone: (812) 831-5213

MECHANICAL

Valid To: July 31, 2017 Certificate Number: 0956.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on plastics:

<u>Test Method(s):</u> <u>Test Name:</u>

ASTM D256; ISO 180 Pendulum Impact Resistance (Notched Izod)

ASTM D618 Conditioning of Plastic Specimens

ASTM D638; ISO 527-1, 2 Tensile Properties

ASTM D648; ISO 75-1, 2 Deflection Temperature Under Flexural Load

ASTM D790; ISO 178 Flexural Properties

ASTM D792; ISO 1183-1 (Method A) Density and Specific Gravity (Relative Density) by

Displacement

ASTM D1238; ISO 1133 Flow Rates of Thermoplastics by Extrusion Plastometer

ASTM D1525; ISO 306 Vicat Softening Temperature

ASTM D3418; ISO 11357-1, 2, 3 Transition Temperatures of Polymers by Thermal Analysis

ASTM D3763 High-Speed Puncture Properties

ASTM D5630 (Procedure B) Ash Content

ASTM E168 Practice for General Techniques of Infrared Qualitative

Analysis

ASTM E831; ISO 11359-1, 2 Linear Thermal Expansion by TMA

ISO 179-1 Charpy Impact

(A2LA Cert. No. 0956.01) 08/25/2015

<u>Test Method(s):</u> <u>Test Name:</u>

ISO 3795 Flammability

ISO 11358 Thermogravimetry (TG) of Polymers

¹This accreditation covers testing performed at the main laboratory listed above, and the following satellite laboratory listed below:

SABIC INNOVATIVE PLASTICS LLC

Ultem QA Lab 1 Lexan Lane, Building 62 Mount Vernon, IN 47620-9367 Kim Bailey Phone: (812) 831-4714

<u>Test Method(s):</u> <u>Test Name:</u>

ASTM D256 Pendulum Impact Resistance (Notched Izod)

ASTM D618 Conditioning of Plastic Specimens

ASTM D638 Tensile Properties

ASTM D648 Deflection Temperature Under Flexural Load

ASTM D790 Flexural Properties

ASTM D792 Density and Specific Gravity (Relative Density) by

Displacement

ASTM D1238 Flow Rates of Thermoplastics by Extrusion Plastometer

ASTM D5630 (Procedure B) Ash Content

Peter Mhyer Page 2 of 2



Accredited Laboratory

A2LA has accredited

SABIC INNOVATIVE PLASTICS MT VERNON, LLC

Mount Vernon, IN

for technical competence in the field of

Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005

General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system

(refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).



Presented this 25th day of August 2015.

President & CEO

For the Accreditation Council Certificate Number 0956.01 Valid to July 31, 2017





Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2008

This is to certify that: Sabic Innovative Plastics LLC

One Lexan Lane Mount Vernon Indiana 47620-9364

USA

Holds Certificate No: FM 93268

and operates a Quality Management System which complies with the requirements of ISO 9001:2008 for the following scope:

The design and development of new or modified processes and thermoplastic products, the manufacture and supply of commercialized thermoplastic resins and compounds produced at the Mt. Vernon Sabic site sold under the following trade names: Lexan, Cycoloy, Valox, Xenoy, Ultem, Xylex and Extem. Each of these products/resins are produced in various colors and various properties and are supplied against internal and/or customer agreed specifications.

For and on behalf of BSI:

Gary Fenton, Global Assurance Director

Originally registered: 01/19/2005 Latest Issue: 11/13/2013 Expiry Date: 12/12/2016

Page: 1 of 1







...making excellence a habit."

Polyram Plastic Industries LTD

Moshav Ram On M.P Gilboa 1920500

israei

Tel.: 972-4-6599900, Fax: 972-4-6499763

ତ Company Number: 515251593 o VAT Number: 515251593 g Withheld Tax File: 902248582





URL: http://www.polyram-group.com E-mail: mail@polyram-group.com

Certificate of Analysis

Grade Name:

RAMSTER PF312G6GR285

Customer PN#:

MAT-095-GRY PBT GF30 GREY

ទ្ធិ Description: និ LOT Number:

16010430

是LOT Date: Color: 02/20/16 GREY 285

Customer:

WESTERN DIVERSIFIED PLASTICS

Properties	Test Method	Units	Designated Min	Designated Max	AVG RESULTS
Determination of ASH	ISO 3451-1	%	28.000	32.000	29.443
MFI (250/2.16kg)	ISO 1133	g/10mi	13.000	28.000	17.975
NOTCHED IZOD IMPACT	ISO 180	kJ/m^2	5.000		8.100
TENSILE STRENGTH	ISO 527-1-2	MPa	115.000		120.857
TENSILE MODULUS	ISO 527-1-2	MPa	7,500.000		9,371.429

Please note that specifications are re-evaluated on a regular basis. We therefore reserve the right to modify any specification, results and tolerances.

No. 86 Version A

The test values reported are means of individual test values determined on samples taken in accordance with the testing plan of the day of production.

Thank you for deciding on Polyram product.

Sagit Gal Polyram Plastic Industries LTD



Certificate of Registration

This certificate has been awarded to

Polyram Ram-On Industries

Ram -On, 1920500, Israel

in recognition of the organization's Quality Management System which complies with

ISO/TS 16949:2009

The scope of activities covered by this certificate is defined below

Design and Manufacture of Thermoplastic Raw Material Compounds

Certificate Number:

Date of Issue:

61487/A/0001/SM/En

16 July 2014

Issue No:

Expiry Date:

IATF No:

15 July 2017

0188612

Issued by:

10 Couper

On behalf of the Schemes Manager







Dow Corning Corporation 2200 W. Salzburg Rd. Page Certificate of Analysis DOW CORNING 2 of 5 PO Box 994 Fax(Ship-to: 1162656) Date Generated MIDLAND MI 48686-0994 18Aug2015 **Delivery Number Item Number Delivery Date** 8610834650 000010 20Aug2015 Sales Order Date Sales Order Number Item Number 31Jul2015 000010 7112851 (800) 248-2481 Telephone: Purchase Order Number PO Date (989) 496-6974 Fax: 0034308 Our Material 4124271 Ship-to: 1162656 SILASTIC(R) HCM 18-1265 SL RED Quality Assurance Department FOREST CITY TECHNOLOGIES **Customer Material** 232 MAPLE STREET **WELLINGTON OH 44090** Batch **Shelf Life Expiration Date** 0008382260 13Feb2016 Delivery Quantity 2051.403 lb Date of Manufacture 17Aug2015

Characteristic	Value	Unit of Measure	Lower Limit	Upper Limit
APPEARANCE	Pass			
RHEOMETER CONDITIONS	MDR, 1°, 6 MIN, 350°F			
MOVING DIE RHEOMETER, S' MAX.	5,22	LbInch	0.00	50.00
MOVING DIE RHEOMETER, S' MIN.	0.79	LbInch	0.00	10.00
MOVING DIE RHEOMETER, TC-50	0.65	min	0.00	10.00
MOVING DIE RHEOMETER, TC-90	1.14	min	0.00	10.00
MOVING DIE RHEOMETER, TS-2	0.62	min	0.00	5.00
PRESS CURE	10 MINUTES @ 350°F			
SPECIAL INSTRUCTIONS	RUN DUROMETER ON CO	ONVELOADER		
COLOUR	Pass			
LUBRICANT BLEED	Pass			,
SPECIFIC GRAVITY	1.051		1.040	1.100
DUROMETER SHORE A (GENERAL)	18.0°	Shore A	13.0	22.0
TENSILE STRENGTH (GENERAL)	3.7	MPa	2.0	
ELONGATION (GENERAL)	838	%	500	
MODULUS 100% (GENERAL MPA)	0.4	MPa	0.2	0.6
TEAR DIE C (GENERAL KNM)	14.18	kN/m	3.00	

This is to certify that the above designated material has been tested and did comply with the listed specifications (with listed exceptions) when supplied in original container. It is our best technical judgement that the material will meet the specification number (if listed above) but additional testing and verification has not been completed. The material is subject to the conditions listed on the Dow Corning STI invoice. The above is a copy of information on file. The lot acceptance data are available for examination.

William Fiengo Quality Lab Manager

Internal reference: 4124271

Page Dow Corning Corporation 2200 W. Salzburg Rd. Certificate of Analysis DOW CORNING 3 of 5 PO Box 994 Fax(Ship-to: 1162656) **Date Generated** MIDLAND MI 48686-0994 18Aug2015 **Delivery Number** Item Number **Delivery Date** 8610834650 000010 20Aug2015 Sales Order Date Sales Order Number Item Number 000010 31Jul2015 Telephone: (800) 248-2481 **Purchase Order Number** PO Date (989) 496-6974 Fax: 0034308 Our Material 4124271 Ship-to: 1162656 SILASTIC(R) HCM 18-1265 SL RED Quality Assurance Department FOREST CITY TECHNOLOGIES **Customer Material** 232 MAPLE STREET WELLINGTON OH 44090 **Shelf Life Expiration Date** Batch 0008382263 13Feb2016 Delivery Quantity 2051.403 lt **Date of Manufacture** 17Aug2015

Characteristic	Value	Unit of Measure	Lower Limit	Upper Limit
APPEARANCE	Pass	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,
RHEOMETER CONDITIONS	MDR, 1°, 6 MIN, 350°F			
MOVING DIE RHEOMETER, S' MAX.	5.99	LbInch	0.00	50.00
MOVING DIE RHEOMETER, S' MIN.	1.04	LbInch	0.00	10.00
MOVING DIE RHEOMETER, TC-50	0.62	min	0.00	10.00
MOVING DIE RHEOMETER, TC-90	1.19	min	0.00	10.00
MOVING DIE RHEOMETER, TS-2	0.57	min	0.00	5.00
PRESS CURE	10 MINUTES @ 350°F	•		
SPECIAL INSTRUCTIONS	RUN DUROMETER ON CO	ONVELOADER		
COLOUR	Pass			1
LUBRICANT BLEED	Pass			
SPECIFIC GRAVITY	1.044		1.040	1.100
DUROMETER SHORE A (GENERAL)	17.0	Shore A	13.0	22.0
TENSILE STRENGTH (GENERAL)	4.4	MPa	2.0	
ELONGATION (GENERAL)	908	%	500	
MODULUS 100% (GENERAL MPA)	0.4	MPa	0.2	0.6
TEAR DIE C (GENERAL KNM)	15.43	kN/m	3.00	

This is to certify that the above designated material has been tested and did comply with the listed specifications (with listed exceptions) when supplied in original container. It is our best technical judgement that the material will meet the specification number (if listed above) but additional testing and verification has not been completed. The material is subject to the conditions listed on the Dow Corning STI invoice. The above is a copy of information on file. The lot acceptance data are available for examination.

William Fiengo Quality Lab Manager

Internal reference: 4124271

Dow Corning Corporation Page **Certificate of Analysis** DOW CORNING 2200 W. Salzburg Rd. 4 of 5 PO Box 994 Fax(Ship-to: 1162656) MIDLAND MI 48686-0994 **Date Generated** 18Aug2015 **Delivery Number Item Number Delivery Date** 8610834650 000010 20Aug2015 Sales Order Number Item Number Sales Order Date 7112851 000010 31Jul2015 Telephone: (800) 248-2481 **Purchase Order Number** PO Date (989) 496-6974 Fax: 0034308 Our Material 4124271 Ship-to: 1162656 Quality Assurance Department FOREST CITY TECHNOLOGIES 232 MAPLE STREET SILASTIC(R) HCM 18-1265 SL RED **Customer Material** WELLINGTON OH 44090 Batch **Shelf Life Expiration Date** 0008382264 13Feb2016 Delivery Quantity 2076.756 Date of Manufacture 17Aug2015

Characteristic	Value	Unit of Measure	Lower Limit	Upper Limit
APPEARANCE	Pass			
RHEOMETER CONDITIONS	MDR, 1°, 6 MIN, 350°F			
MOVING DIE RHEOMETER, S' MAX.	4.67	LbInch	0.00	50.00
MOVING DIE RHEOMETER, S' MIN.	0.73	LbInch	0.00	10.00
MOVING DIE RHEOMETER, TC-50	0.63	min	0.00	10.00
MOVING DIE RHEOMETER, TC-90	0.93	min	0.00	10.00
MOVING DIE RHEOMETER, TS-2	0.63	min	0.00	5.00
PRESS CURE	10 MINUTES @ 350°F			
SPECIAL INSTRUCTIONS	RUN DUROMETER ON	CONVELOADER		
COLOUR	Pass			
LUBRICANT BLEED	Pass			
SPECIFIC GRAVITY	1.050		1.040	1.100
DUROMETER SHORE A (GENERAL)	18.0	Shore A	13.0	22.0
TENSILE STRENGTH (GENERAL)	4.8	MPa	2.0	
ELONGATION (GENERAL)	929	%	500	
MODULUS 100% (GENERAL MPA)	0.4	MPa	0.2	0.6
TEAR DIE C (GENERAL KNM)	14.49	kN/m	3.00	

This is to certify that the above designated material has been tested and did comply with the listed specifications (with listed exceptions) when supplied in original container. It is our best technical judgement that the material will meet the specification number (if listed above) but additional testing and verification has not been completed. The material is subject to the conditions listed on the Dow Corning STI invoice. The above is a copy of information on file. The lot acceptance data are available for examination.

William Fiengo Quality Lab Manager

Internal reference: 4124271

Dow Corning Corporation 2200 W. Salzburg Rd. Page **Certificate of Analysis** DOW CORNING 5 of 5 PO Box 994 Fax(Ship-to: 1162656) MIDLAND MI 48686-0994 Date Generated 18Aug2015 **Delivery Number** Item Number **Delivery Date** 8610834650 000010 20Aug2015 Sales Order Number Item Number Sales Order Date 31Jul2015 000010 Telephone: (800) 248-2481 **Purchase Order Number** PO Date (989) 496-6974 Fax: 0034308 Our Material 4124271 Ship-to: 1162656 SILASTIC(R) HCM 18-1265 SL RED Quality Assurance Department FOREST CITY TECHNOLOGIES 232 MAPLE STREET **Customer Material** WELLINGTON OH 44090 Shelf Life Expiration Date 13Feb2016 Batch 0008382265 Delivery Quantity 2101.007 Date of Manufacture 17Aug2015

Characteristic	Value	Unit of Measure	Lower Limit	Upper Limit
APPEARANCE	Pass			
RHEOMETER CONDITIONS	MDR, 1°, 6 MIN, 350°F			
MOVING DIE RHEOMETER, S' MAX.	6.11	LbInch	0.00	50.00
MOVING DIE RHEOMETER, S' MIN.	1.10	LbInch	0.00	10.00
MOVING DIE RHEOMETER, TC-50	0.65	min	0.00	10.00
MOVING DIE RHEOMETER, TC-90	1.16	min	0.00	10.00
MOVING DIE RHEOMETER, TS-2	0.60	min	0.00	5.00
PRESS CURE	10 MINUTES @ 350°F			
SPECIAL INSTRUCTIONS	RUN DUROMETER ON COM	VELOADER		*)
COLOUR	Pass			
LUBRICANT BLEED	Pass			
SPECIFIC GRAVITY	1.051		1.040	1.100
DUROMETER SHORE A (GENERAL)	17.0	Shore A	13.0	22.0
TENSILE STRENGTH (GENERAL)	4.5	MPa	2.0	
ELONGATION (GENERAL)	901	%	500	
MODULUS 100% (GENERAL MPA)	0.4	MPa	0.2	0.6
TEAR DIE C (GENERAL KNM)	15.85	kN/m	3.00	

This is to certify that the above designated material has been tested and did comply with the listed specifications (with listed exceptions) when supplied in original container. It is our best technical judgement that the material will meet the specification number (if listed above) but additional testing and verification has not been completed. The material is subject to the conditions listed on the Dow Corning STI invoice. The above is a copy of information on file. The lot acceptance data are available for examination.

William Fiengo Quality Lab Manager

Internal reference: 4124271



CERTIFICATE OF APPROVAL

This is to Certify that the Quality Management System of:

Forest City Technologies, Inc.

299 Clay Street Wellington, OH 44090

(Page 1 of 2; see Appendix)

has been assessed and approved by Smithers Quality Assessments, Inc., to the following quality management system standards and requirements:

ISO 9001:2008 without Design

The Quality Management System is Applicable to:

The manufacture of sealing devices and molded products and the application of sealants, coatings tapes and related services to both such as sorting/packing, and delivery for the fastener, automotive, infant care and other industries.

Approval Original Approval: May 7, 1997 Certificate Number: 97.127.1

> Current Certificate: April 27, 2015

> > Certificate Expires: April 26, 2018

The use of the accreditation mark indicates accreditation in respect of those activities covered by the above certificate number.

on behalf of SQA - J. Michael Hochschwender, CEO

The approval is subject to the company maintaining its system to the required standards which will be monitored by Smithers Quality Assessments, Inc., 425 W. Market St., Akron, Ohio 44303-2099, USA



APPENDIX A TO THE CERTIFICATE OF REGISTRATION NO. 97.127.1



Page 2 of 2

SMITHERS QUALITY ASSESSMENTS, INC.

Forest City Technologies, Inc. 299 Clay Street Wellington, OH 44090

is certified by Smithers Quality Assessments, Inc. with regard to ISO 9001:2008 without design

In addition to the corporate office in Wellington, OH, the following sites have been assessed and found to be in compliance with the applicable requirements of ISO 9001:2008 without design utilizing a multi-site sampling approach.

Locations:

Forest City Technologies, Inc. 401 Magyar Street Wellington, OH 44090

Forest City Technologies, Inc. 232 Maple Street Wellington, OH 44090

Forest City Technologies, Inc. 22069 Fairgrounds Road Wellington, OH 44090

Forest City Technologies, Inc. 892 Southrock Drive Rockford, IL 61102

This appendix applies only to those sites listed above. As other sites are assessed and approved, or as sites already approved are removed from active services, this appendix will be amended to show the current status. Sites not listed on this appendix shall not be viewed as approved.





CERTIFICATE OF APPROVAL

This is to Certify that the Quality Management System of:

Forest City Technologies

299 Clay Street Wellington, OH

(Page 1 of 2; see Appendix)

has been assessed and approved by Smithers Quality Assessments. Inc., to the following quality management system standards and requirements:

ISO 14001:2004

The Environmental Management System is Applicable to:

The manufacture of sealing devices and molded products and the application of sealants, coatings and related services to both such as sorting/packing, and delivery for the fastener, automotive, infant care and other industries.

Approval

Certificate Number: 10.328.2

Original Approval:

November 24, 2010

Current Certificate:

April 3, 2013

Certificate Expires:

April 2, 2016



The use of the accreditation mark indicate accreditation in respect of those activities covered by the above certificate number. 1 MMMMMM

on behalf of SQA - J. Michael Hochschwender, CEO

The approval is subject to the company maintaining its system to the required standards which will be monitored by Smithers Quality Assessments, Inc., 425 W. Market St., Akron, Ohio 44303-2099, USA



APPENDIX A TO THE CERTIFICATE OF REGISTRATION NO. 10.328.2



Page 2 of 2

SMITHERS QUALITY ASSESSMENTS, INC.

Forest City Technologies 299 Clay Street Wellington, OH 44090

is certified by Smithers Quality Assessments, Inc. with regard to ISO 14001:2004.

In addition to the corporate office in Wellington, OH, the following sites have been assessed and found to be in compliance with the applicable requirements of ISO 14001:2004 utilizing a multi-site sampling approach.

Locations:

Forest City Technologies 401 Magyar Street Wellington, OH 44090

Forest City Technologies 232 Maple Street Wellington, OH 44090

Forest City Technologies 22069 Fairgrounds Road Wellington, OH 44090

This appendix applies only to those sites listed above. As other sites are assessed and approved, or as sites already approved are removed from active services, this appendix will be amended to show the current status. Sites not listed on this appendix shall not be viewed as approved.





Forest City Technologies, Inc. -Laboratory Scope

06/05/2014

In-House Testing of FCT product or application to verify compliance to customer specifications and/or requirements.

Test	Test Method
Salt Spray	ASTM B117
Torque Tension-Schatz Analysis	SAE J174; GM 9084P
Prevailing Torque	ANSI/ASME B18.16.1M
Hardness	ASTM D2240
Tensile	ASTM D412, D624
Flammability	SAE J369
Compression Set	ASTM D395
Density	ASTM D792 & SQP-TMC-081
Various Conformance Verifications	See: Lab Library of Standards

Dimensional Inspection:					
Parameter:	Measurement Technique:	Range:	Uncertainty:	Standards:	
Linear	Micrometer	0-4"	+/0016"	MIL-STD-120	
Linear	Caliper	0-4"	+/0024"	MIL-STD-120	
Linear	Ring & Thread Gages	10/32-9/16"	N/A	MIL-STD-120	
		M4-M14			
Linear	Micro-Vu Quantum	14X14 X-Y	+/00012"	MIL-STD-120	
		14X14 Z	+/0004"		
Angle	Optical Comparator	0-360°	+/0068°	MIL-STD-120	
Radii	Optical Comparator	0-3"	+/0004"	MIL-STD-120	

Calibration/ Verification:	Equipment:
Measurement devices and gages used at FCT	NIST Traceable Standards

Note: The FCT Lab and Lab Procedure Manuals were revised to comply with the ISO/IEC 17025:2005 Standard.

Michael J. Deeks Quality Manager

299 Clay Street, P.O. Box 86, Wellington, OH 44090 ph: 440.647.2115 fax: 440.647.2644 www.forestcitytech.com

Certificate of Registration



This is to certify that the quality management system of

WESTERN DIVERSIFIED PLASTICS, LLC

53150 North Main Street, Mattawan, MI, 49071, USA

has been assessed and registered by Intertek as conforming to the requirements of

ISO/TS 16949:2009

The quality management system is applicable to

Design and Manufacture of Plastic Components and Assemblies

Having been audited in accordance with the "Rules for achieving IATF recognition 3rd Edition for ISO/TS 16949:2009" Permissible exclusions include: None

IATF Certificate Number: 0165781
Certificate Number: 2007-0124
Initial Certification Date: 31 July 2007
Certificate Issue Date: 27 June 2013
Certificate Expiry Date: 26 June 2016

Calin Moldovean President

Intertek – 4700 Broadmoor, Suite 200, Kentwood MI 49512, USA

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a Smartphone.





Certificate of Registration



This is to certify that the quality management system of

WESTERN DIVERSIFIED PLASTICS, LLC

53150 North Main Street, Mattawan, MI, 49071, USA

has been assessed and registered by Intertek as conforming to the requirements of

ISO/TS 16949:2009

Including the Following Support Functions:

None

Including the Following Site Extensions: 1347 East M 89, Otsego, MI, 49078, USA

Manufacturing, Inspection, Packaging, Shipping

IATF Certificate Number:
Certificate Number:
Initial Certification Date:
Certificate Issue Date:
Certificate Expiry Date:

0165781
2007-0124
31 July 2007
27 June 2013
26 June 2016

Calin Moldovean, President

Intertek – 4700 Broadmoor, Suite 200, Kentwood MI 49512, USA

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a Smartphone.







INTERNAL TEST LAB SCOPE

Field of Test	Products or Items Tested	Specified Tests or Properties Measured	Specification, Standard, or Method Used	Equipment / Range
Mechanical	Electrical and Mechanical Components	Force - Tension & Compression	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2 WDP PS-001	Instron 3342 5 to 500N Instron 3366 5 to10KN
Mechanical	Electrical and Mechanical Components	Torque	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS WDP PS-001	Jetco ED-2501 Stanley E23lb-16 Stanley E33LA18-46 .5 to 46 Nm
Mechanical	Electrical and Mechanical Components	Environmental Exposure – Temperature, Humidity Salt Fog Dust	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2, 20, 21 CETP 00.00L/E-412 WDP PS-001	Humboldt H30135E Thermotron SM-32 Thermotron SE-600 Singleton SCCH 22 ESPEC EDC-27 Fluke 54 T/C Monitor -40C to 500C
Mechanical	Electrical and Mechanical Components	Environmental Exposure - Vibration – Sine, Random, Sine on Random, & Transient	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2 SAE/USCAR-20 WDP PS-001	Thermotron DSX-8000 Vib 5 to 3000 Hz, 8000 force lb 11ms 100g half sine shock 2.54 mps, 3" displacement Endevco 7251A Accel ±500g max
Mechanical	Electrical and Mechanical Components	Environmental Exposure - Thermal Shock	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2, 20, 21 WDP PS-001	Thermotron ATS-320 Fluke 54 T/C Meter -60C to 175C
Mechanical	Electrical and Mechanical Components	Sealing Integrity	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2	Fluke PV 350 transducer 29.9 in Hg to 350 psi ESPEC ETH-37 Water Test Chamber Up to 1500 psi 4 gpm Stopwatch - 1/100 th sec
Temperature	Electrical Components	Thermal Imaging	ES-5L1T-14A067-AA ES-GU5T-14A067-AB WDP PS-001	FLIR T620 Up to 500°C

Distribution List:	Quality Director, Test Lab Manager, Test Lab Technicians, Quality Engineering, Program					
	Managers, Manufacturing Engineer					
TLI002 Internal Test Lab Scope Page 1 of 3 Revision Date 01/26/16						
	Printed Copies are for Reference Only					



Field of Test	Products or Items Tested	Specified Tests or Properties Measured	Specification, Standard, or Method Used	Equipment / Range
Sound	Mechanical Components	Sound Level Audible noise	Ford Connector SDS SAE/USCAR-2	Extech 407768 dB A&C scale to 140dB
AC Electrical	Electrical and Mechanical Components	Dielectric	ES-5L1T-14A067-AA ES-GU5T-14A067-AB WDP PS-001	Vitrek V63 100V to 5KV AC
Dimensional	Electrical and Mechanical Components	General Inspection Distance / Length Height/Width	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2 SAE/USCAR-20	Mitutoyo CD 6" ASX
DC Electrical	Electrical and Mechanical Components	Insulation Resistance Dielectric Resistance	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2 WDP PS-001	Vitrek V63 IR from 1 to 10Gohm Dielectric 100V to 6KV DC
DC Electrical	Electrical and Mechanical Components	Amperage	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2, 20, 21 WDP PS-001	Fluke 87, 287, 289 Extech 380941, 380947 .01 micro to 400A DC
DC Electrical	Electrical and Mechanical Components	Voltage	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2, 20, 21 WDP PS-001	Fluke 87, 287, 289 HP 44701A Rigol DS1104Z 1 micro to 1000 Volts DC
DC Electrical	Electrical and Mechanical Components	Resistance	ES-5L1T-14A067-AA ES-GU5T-14A067-AB Ford Connector SDS SAE/USCAR-2, 20, 21 WDP PS-001	Keithley 580 10micro to 200Kohm
Mechanical / DC Electrical	Electrical and Mechanical Components	Combined Environment Durability/Life Test	Various as Listed Above	Various as Listed Above

- **1.1** WDP test lab performs testing relative to the internal scope using the Test Request, DVP&R, and the Test Specification.
- **1.2** Capabilities may include tests related to the test technologies listed which utilize equipment and properties listed.

Distribution List:	Quality Director, Test Lab Manager, Test Lab Technicians, Quality Engineering, Program					
	Managers, Manufacturing Engineer					
TLI002 Internal Test Lab Scope		Page 2 of 3	Revision Date 01/26/16			
Printed Copies are for Reference Only						



1.3 Any required conditions, or deviations, are communicated to the customer as identified in the Test data sheet and/or DVP&R.

Distribution List:	Quality Director, Test Lab Manager, Test Lab Technicians, Quality Engineering, Program Managers, Manufacturing Engineer				
TLI002 Internal Test Lab Scope		Page 3 of 3	Revision Date 01/26/16		
Printed Copies are for Reference Only					