Phase 1 Phase 2	O Phase 3 Ir	nterim (Non-PPAP)	PPAP Su	ubmissior	Warrant Ford	
PART INFORMATION Customer Part Name	HIDDEN ANTENNA 5G3 & 5G4 TO TCU LHD GSR Customer Part Number				T2X6-18812-KYB	
Shown on Drawing Number	T2X6-18812-KYB Organization Part Nur				10505738	-
Engineering Change Level	OTSO E 14776330 000 / 20250507 / A / A Dated				07.05.2025	-
Additional Engineering Changes			Dated	-		-
Safety and/or Government Regul	ation Yes No		Purchase Order N	Number 1	500017070 Weight (kg) 0,0290	-
Checking Aid Number		<u> </u>	Checking Aid Eng	gineering Change Leve	Dated	_
MD Elektronik spol. s.r.o. / Organization Name and Supplier/	CZ - 360541445		Ī	CUSTOMER SUBMITT. Ford Otosan Roma Customer Name/Divisio	nia SRL	-
Dobřanská 629 Street Address	vendor code		<u></u>	M. Cern Konuk Buyer/Buyer Code		_
Chotěšov	332 1	4 Czech F		CRAIOVA ASSY P	LT	
City	State/Region Postal			Application	=-	-
MATERIALS REPORTING Has customer-required Substance	es of Concern information be	een reported?	s O No			
Su (If submited by IMDS, enter Mo	omitted by IMDS or other cusually and date			1427789	0278 / 1	
Are polymeric parts identified with		odes?	s No n/a	a		•
REASON FOR SUBMISSION (CI		for Donlacoment Defin	hichmont or addition	nal 🗆 Sun	plier or Material Source Change	
Engineering Change(s)	=	fer, Replacement, Refu e > than 1 year	distillent, or addition	= :	nge in Part Processing	
Correction of Discrepance	= -	ional Construction or M	aterial	<u>=</u>	s produced at Additional Location	
Other - please specify						
REQUESTED SUBMISSION LEV	EL (Select one)		_			
Level 1 - Warrant only (a	nd for designated appearanc	e items, an Appearance	Approval Report) su	bmitted to customer.		
C Level 2 - Warrant with	product samples and limited	d supporting data subm	itted to customer.			
Level 3 - Warrant with pr	oduct samples and complete	supporting data submi	tted to customer.			
_	other requirements as defin	*				
	oduct samples and complete	supporting data review	ed at supplier's manu	ifacturing location.		
SUBMISSION RESULTS	al manauramenta	matarial and function	al tasts		(statistical process page as	
The results for ✓ dimension	al measurements,	material and function		appearance criteria	✓ statistical process package	
These results meet all design req	uirements Yes) No (If "No" - Explana	cion Required)			_
Mold / Cavity / Production Proces	s					_
DECLARATION						
I affirm that the samples represer Manual 4th Edition requirements		•	=	•	all Production Part Approval Proces	1
·	•		•	·	on file and is available for review.	
I have noted any exceptions from this declaration below.						
	* capacity of the produ					
Please also look at the atta	•	ill lind all the asso		Inuna Haužviškavá	D-4- 2 Jul 25	-
Organization Authorized	•	400 000 050 0		Iryna Houžvičková	Date 2-Jul-25	-
Title QM	_	ne 420 603 853 88	55 Fax_		Email <u>iryna.pokas@md-elektronik.cz</u>	-
Is each Customer Tool properly to	agged and numbered?	Yes No	n/a			
Capacity Requirements Source of the Program Approval	roquiromonto	Other (specify in de	tail at right)	Detail / Date	SOBA	1
	·	APW	788	MPW MPW	867	J
Program Approval (<pa>) Requir If Program Approval (<pa>) requi</pa></pa>				IVIF VV	Date 2-Jul-25	1
Source of the revised requiremen		Other (specify in de		Detail / Date		, 1
Revised requirements after <pa></pa>		APW	788	MPW MPW	867	
If the revised requirements after				[Date 2-Jul-25	1
Demonstrated Capacity (record		•		ty)		
Enter capacity commitment (PPC			788	MPPC	867 Date 2-Jul-25	
Report "Predicted Good Parts per	PPAP		FOR FORD USE	ONLY		J
					Interim Status	
Phased PPAP Warrant Status	Approved	ected Interim Accepted	d	l	(to be completed by the Organization)	
STA Signature	rila lauro jul-3				thorizationAlert or Alert Report	-
/h	Y A B Date	. Name		D	escription:	_
P.D. Signature P.D. Almon-PPAP indicates the part does not satisfy one	as more RBAR requirements and is incomple	o man		,	plete PPAP quirements)	-
a/ Non-PPAP indicates the part does not satisfy oneb/ P.D. signature for Priority suppliers on GPDS pro	· ·	.ee			· <u> </u>	•
Ford GPPSS1		The	original copy of this docum		Letter paper size form	nat
September 2018			supplier's location while	uie partis active		