

No. NURSAN OTOMOTIV-4913-4.0-K3



Part Name	TER-US28	0F2S-SN		Cust. Part Number	EU5T-14474-BA	NΑ	
Shown on Dra	awing No.	EU5T-14474-EA		Org. Part Number	82400477		
Engineering C	Change Level	К3				Dated	24 Feb 2022
Additional Eng	gineering Chan	ges				Dated	
Safety and/or	Government Re	egulation Yes [☐ No Purchase C	Order No.		Weight (kg)	0,0006
Checking Aid	No.	Chec	king Aid Engineering Ch	ange Level		Dated	
ORGANIZAT	ION MANUFAC	TURING INFORMATION		CUSTOMER SUBMIT	TAL INFORMATION		
Sumitomo Wiring Systems USA				NURSAN OTOMO	TIV Ltd.		
Organization Name & Supplier/Vendor Code				Customer Name/Divisi	ion		
7500 Visco	unt Blvd. Su	ite 192 / 2687 OLD G	GALLATIN RD.				
Street Addres	s			Buyer/Buyer Code			
El D.			1164	A LITON 40TIV (5			
El Paso,	Pogion	Postal Code	Country	AUTOMOTIVE Application			
City	Region	Fosial Code	Country	Application			
MATERIALS	REPORTING						
Has customer	r-required Subs	ances of Concern informa	tion been reported?	☐ Yes [☐ No ☐ n/a		
	Sub	mitted by IMDS or other co	ustomer format: 61	3984115			
Are notimeria	narte idantifica	with appropriate ISO man	ving codes?	□ v ₂₂	¬ No.		
	: parts identified R SUBMISSIOI	with appropriate ISO mark (Check at least one)	king codes?	∐ Yes [No n/a		
_	Submission	(Officer at least offe)		☐ Change to Opt	ional Construction	or Material	
Enginee	ering Change	e(s)		·	terial Source Char		
		Replacement, Refurb	ishment, or addi	Change in Part	t Processing	_	
☐ Correct	ion of Discre	epancy		☐ Parts Produced	d at Additional Loc	catio	
☐ Tooling	Inactive > 1	than 1 year		Other - please	specify below		
Level 2 Level 3 Level 4 Level 5 SUBMISSION The results for These results m Mold / Cavity DECLARATIO I hereby affirm to Approval Proce	2 - Warrant v 3 - Warrant v 4 - Warrant v 5 - Warrant v N RESULTS	with product sample: with product sample: and other requireme with product sample: ional measurement nd specification requirements Process TD078-2S represented by this warrant a lition Requirements. I further idence of such compliance is	s and limited supports and complete supports as defined by constant and complete supports and complete supports and complete supports and function	porting data reviewed	to customer. ed to customer. d at organization's earance criteria anation Required) ng ss that meets all Production to rate of 160000	s manufacturi statistic statistic n Part S / 8hr	
Is each Custo	mer Tool prope	rly tagged and numbered?	Yes	□ No □ n/a			
Organization A	Authorized Sign	ature				Date	11 Oct 2022
Print Name	Christina	Beine	Phone No.	(+	·49) 53089791241	Fax No.	1
Title Qua	lity Enginee			ristina.Beine@sews-c			
Part Warrant	Disposition:	Approvec		SE ONLY (IF APPLICABL er	.E)		
Customer Sig	nature				Date		
Print Name			Cu	stomer Tracking Number (o	ptional)		

Nov 2010 **CFG-1001** ISIR No.