



Part Submission Warrant

Part Name	U-502 4WAY HR ASM (MECHANISM / EPP ASM)		Cust. Part Number		BB53-78610A60-B (AA8A-9661172-B)			
Shown on E	Orawing No.	· · ·	78610A60-B 9661172-B)	Orig Part Numb	per	BB53-78610A60-B□(AA8A-9661172-B)		
Engineering	Change Leve	I <u> </u>	Rel REL.)			Dated		UL./10 UL/10)
Additional E	ingineering Ch	anges <u>N/A</u>				Dated	[N/A
Safety and/o	or Government	Regulation 😿	No 🗌	Purchase Or	der No.		Weight (kg)	0.6890
Checking Ai	id No.	Checking Aid	Engineering Change	e Level			Dated	
ORGANIZATION MANUFACTURING INFORMATION CUSTOMER SUBMITTAL INFORMATION								
Organization	n Name & Sup	cico S de RL de CV. plier/Vendor Code San Jose de los Cerrito	DS .	_	Lear Co. Hammond Plant Customer Name / Division			
Street Addre		oroz	0 446-2-	-	Buyer / Buyer	Code		
City	Region	2501 Postal Code	9 México Country	_	U-502 Application			
1	S REPORTING required Substance	e of Concern Information been	·	•	Yes	□ No □	n/a	
	Submitted by IN	fDS or other Customer format:		#13994953	3			
	OR SUBMISSI Initial Submission Engineering Ch	ange(s) er, Replacement, Refurbishmer screpancy	•	providents -		No X Change to Optional Consupplier or Material Sour Change in Part Processi Parts Produced at Addition Other-please specify believed.	rce Change ng onal Location	
REQUESTED SUBMISSION LEVEL(Check one) Level 1 - Warrant only (and for designated appearance items, an Appearance Approval Report) submitted to customer Level 2 - Warrant with product samples and limited supporting data submitted to customer. Level 3 - Warrant with product samples and complete supporting data submitted to customer Level 4 - Warrant and other requirements as defined by customer. Level 5 - Warrant with product samples and complete supporting data reviewed at organization's manufacturing location.								
SUBMISSIO The results f	N RESULTS	Emensional measurements	naterial & function	nal tests	☑ appearance	e criteriastatistic	cal process package	
These result	s meet all drav	ving record requirements:				Yes 🗌 No	(if "NO" Explanation	Required)
Mold / Cavity	/ Production F	Process	Mechanism assen	nbly	_			
DECLARATION I affirm that the samples represented by this warrant are representative of our parts which were made by a process that meets all Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production rate of 104 / 2 hours. I also certify that documented evidence of such compliance is on file and available for review. I have noted any deviations from this declaration below. EXPLANATION COMMENTS: 4-Way adjuster ASM. / MECHANISM -EPP ASSY.								
Is each Customer Tool Properly tagged and numbered?								
Organization	Authorized Sign	ature:	MOA)			Date Aug	ust.31th.2010	
Print Name	Arturo Sanch	ez	Phone No	+52 (844) 413-793	35 / 7975	FAX No		
Title	Quality Mang	er E-mail	asanchez@w	<u>/indsormachi</u>	ne.com			_
FOR CUSTOMER USE ONLY (IF APPLICABLE) PPAP Warrant Disposition: Papproved Rejected Other Customer Signature Date: 10-11-10 Print Name 1001 Customer Tracking Number (Optional) 1285								