DAIMLER Chrysler





Part Name	3rd Row Head Restraint-ivanual	Cust. Part Number	Ford P/N: AU5A-96501B19	DEM
		_	Magna P/N: D1FA-1TB-76: M3 /D1FA-AU5-76520-M3	520-M3/D1FA-5B8-76520- - 20/1
Shown on Drawing No.	AU5A-96501B19-DFW	Orig Part Number	D472 3RD ROW MANUAL	- 2011
Engineering Change L	.evel AB00-E-12323956		Dated	3/3/2010
Additional Engineering Changes None Dated				
Safety and/or Governm	nent Regulation Yes No	Purchase Order No		_Weight (kg2 Kg.
Checking Aid No.	Checking Aid Engine	ering Change Level		Dated
ORGANIZATION MANUFACTURING INFORMATION CUSTOMER SUBMITTAL INFORMATION				
Windsor Machine & Stamp		Magna / Forc		
Organization Name & 3 7072 Smith Industrial Drive	17		ime / Division in / Duane Herring	
Street Address		Buyer / Buye		
McGregor Ontario	N0R 1J0 Canada		2 3R MANUAL	
City Region	Postal Code Country	y Application		
MATERIALS REPORT Has customer-required Sub-	FING stance of Concern information been repor	ted? Yes	No n/a	I
0.5	******	40007405/0.4		
Submitted by IMDS or other Customer format: 13087195/0.1				
Are polymeric parts identified	d with appropriate ISO marking codes?	Yes	No n/a	
REASON FOR SUBMI	ISSION (Check at least one)			
Initial Submiss			Change to Optional Constru	uction or Material
Engineering C			Supplier or Material Source	
Tooling: Trans	sfer, Replacement, Refurbishment, or Add	itional	Change in Part Processi	
Correction of I			Parts Produced at Addition	
Tooling Inactiv	ve > than 1 year		Other-please specify below	
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				
	Warrant and other requirements as define	•		7
Level 5 - Warrant with product samples and complete supporting data reviewd at organization's manufact location.				
SUBMISSION RESULTS				
The results for	dimensional measurements material 8	& functional tes appearan	ce criteria statistical pr	ocess package
These Jults meet all	drawing record requirements:		Yes No	(if Explanation Required)
Mold / vity / Producti	ion Process Mechanisr	n Assembly		
DECLARATION				
1 affirm the samples represented by this warrant are representative of our parts which were made by a process that n all				
Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production				
rate of / hours. I also certify that documented evidence of such compliance is on file and available for review. I have noted				
any deviations from this d	leclaration below.			
EXPLAI DN/COMMENTS:				
▎႘	····			
Is eac x stomer Tool Properly tagged and numbered? Yes No n/a				
Organization Authorized	Signature:		Date <u>Mar. 31/10</u>	
Print Name John Little Phone No 519-726-0613 FAX No 519-726-0652				
Title QA Manager E-mail <u>jlittle@windsormachine.com</u>				
	FOR CUSTOMER USE	ONLY (IF APPLICABLE)	X	
PPAP Warrant Disposition: Approved Rejectes Oths				
Customer Signature	Carnen Geni	Ta)	Date: <i>04</i>	10912010
Print Name <u>Carmen Eremia</u> Customer Tracking Number (Optional)				