DAIMLER Chrysler





Part Submission Warrant

Part Name	MY 2011 3rd	Row Head Re	Straint-P	ower([0471)	Cust. Par	t Numb	6L					
Shown on Dra					Ford P/N: BUSA-9650/618-AHW Magna P/N: D1F@1TB-76500-N8 / D1F@588-765 Orig Part Number na							BB-76500-M	
			AB00-E-12391017-00							Dated Oct7/16			
Additional Engineering Changes PCN 31257						C12391017					Dated	Oct 8 /10	
Safety and/or Government Regulation Yes X No							Purchase Order No					Weight (kg)	2 Kg
Checking A	ld No.		_Checki	ng Ald	Enginearin	Change L	.evel					Dated	
ORGANIZA	TION MANUFA	CTURING IM	ORMAT	NO			CUST	OME	R SUE	BMITT	AL IN	VFORMATION	
Windsor Maci	ine & Stumping Inc	: (2009)					Magna	/ Ford I	Motor				
	n Name & Suppl	ier/Vendor Co	đe				Custom Barb E						-
7072 Smith In Street Addre						•	Buyer /			s cipilit	-v		
MoGregor	Cuterio		MOR 1J0		Canada		MY201		3R Pay	er .			
City	Région)	Postal Co	de	Country		Applica	noc					
	S REPORTING required Substance	of Concern inform	ation been	reported	?		X	Yes		No		rva	
	Submitted by IMI	OS or other Custon	ner format:			13087438	7/0.1						
								,					
Are polymeric p	perts identified with a	ppropriate ISO m	arlong code	s ?				Yas		Nο	X	n/a	
REASON FO	OR SUBMISSIO		ast one)			_	1 .	···				
H	Initial Submission Engineering Char						<u> </u>					onstruction or Material ource Change	
	Tooling: Transfer		andsidud	a, or Add	litional			₹	henge			_	
	Correction of Disc							4				ditional Location	
Ц	Tooling Inactive >	than 1 year					PCN 3		Add C			ouw Dump & Catch Spri	nas
REQUESTE	KOISSIMBUS O	LEVEL(Chec	k ane)										
	Level 1 -	Warrant only (and	_							ubmitte	ed to cu	stane:	
iX.	Level 2 - Level 3 -	Warrant with proc											
	Level 3 - Warrent with product samples and complete supporting Level 4 - Warrent end other requirements as defined by oustor												
	Level 5 -	Warrant with proc	luct sample	s and co	mplete suppo	rting data rev	iewd at o	rganiza	tion's m	enufac	turing i	location,	
SUBMISSIC	N RESULTS	dimensional mea	surements	1	X material &	functional tes	Парре	setance	criteria		statisti	cal process packago	
	s meet all drawi							X				(if "NO" Explanation	Required)
Mold / Cavity	/ Production Pr	ocess		<u>.</u>	Mechanism	Assembly	-						
DECLARATI	ION												
	e samples represe	ented by this wa	mant are r	epreser	itative of our	parts which	were m	rade o	a pro	cess (hat me	ets all	
	rt Approval Proce												
rate of 25	/ "] hours. 1 : : from this declara	also centily that tion below	documen	ed evio	ence of suc	oomplianci	B IS ON II	ie and	avanai	DIE TOF	PART	v. i nave noted	
EXPLAINATION													
ls each Custo	mer Tool Properly	tagged and nun	nbered?		. 11	X Yes		No		n/a			
Organization	Authorized Signat	ure:			XIW	4/6			ate	<u>.N</u>	lav, 1/1	10	
Print Name	John Little	 .				519-728-061		F	AX N	<u> 5</u>	19-726	6-0852	
Title	QA Manager	··· — ·	E-mail	1	Kitle@wind	sormachini	e.com						
PPAP Waman	t Disposition:	_ IX	FOR CUS Approve	~	RUSE ONL	V (IF APPL)					
Customer Sign	nature .	Carl	ncu	; <u>{</u>	reu	ia				C	ate:	Nov. 10,2	20/0
Print Name	Carn	ren E	ren	710	2	Customer Ti	nacking l	Vumbe	r (Opti	onal)_			