

IMDS ID / Version: **1104712505 / 3**
 User: **Yoon, kahyun**

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Tree Level	Description Article Name Name Substance name	Part/Item No. Item- /Mat.-No. Material-No. CAS No.	 IMDS ID / Version	 Quantity	 Weight [g]	 Portion [%]	 Portion (from - to) [%]	Classif. GADSL, SVHC	Parts Marking Recyclate (Indust./Consumer) Application [ID]
└5	D022A-90	D022A-90			1			6.2	
└6	Paper	-				49			
└6	2-Propenoic acid, polymer with butyl 2-propenoate, ethenyl acetate and 2-ethylhexyl 2-propenoate	35239-19-1				51			
└4	Thermistor foam assy	MFA00093AE		1	0.3				Not Applicable
└5	PU Foam (Non retardant)				0.24			5.4.1	No
└6	Polyurethane	9009-54-5				99.5			
└6	Carbon black	1333-86-4				0.5			
└5	ADP1100				0.06			6.2	
└6	2-Propenoic acid, polymer with butyl 2-propenoate, ethenyl acetate and 2-ethylhexyl 2-propenoate	35239-19-1				89			
└6	Polyethylene terephthalate	25038-59-9				11			
└3	THERMISTOR ASSY(FORD C727)	ERT00108AD	851107303 / 4	2	1.352				
└4	F-PCB ASS'Y - FORD U611 REV.1	BTS008-PD200A		1	0.07495				
└5	F-PCB - FORD U611 REV.0			1	0.0495				
└6	CCL FORD U611 REV.0			1	0.0239				not yet answered
└7	CCL PI FLIM REV.1				0.0029			5.4.3	No