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## TE CONNECTIVITY (TE) SOCKET ASSY LGA1156 LGA Sockets | LGH

2040540-1 TE Internal Number: 2040540-1

## Always EU RoHS/ELV Compliant

Socket Type LGA 1156 Number of Positions 1156 Contact Mating Area Plating Material Gold Contact Mating Area Plating Thickness Gold PCB Mounting Style Surface Mount - Solder Ball

Product Drawings	SOCKET ASSY LGA1156 PDF English	
CAD Files	Customer View Model 3D_STP.ZIP English	
	Customer View Model 2D_DXF.ZIP English	
	3D PDF PDF 3D	
	Customer View Model 3D_IGS.ZIP English	
Catalog Pages/Data Sheets	Sockets_and_Hardware_for_LGA_1156_Processors PDF English	
Product Environmental Compliance		
TE Material Declaration	MD_2040540-1_10292013832_dmtec PDF English	
Please review product documents or <b>contact us</b> for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.		

 Product Type Features
 Product Type
 Socket

 Configuration Features
 Number of Positions
 1156

conniguration i cataros	Grid Spacing	 .914 x .914 mm [ .036 x .036 in ]
Body Features	Frame Style Plating Thickness (µin) Plating Material	Rectangular 15 Gold
Contact Features	Socket Type Contact Mating Area Plating Material Contact Mating Area Plating Thickness Contact Base Material	LGA 1156 Gold Gold Copper Alloy
Mechanical Attachment	PCB Mounting Style Heat Sink Attachment	Surface Mount - Solder Ball Without
Housing Features	Housing Material Housing Color	High Temperature Thermoplastic Without
Industry Standards	UL Flammability Rating	UL 94V-0
Packaging Features	Packaging Method Tray Color	Tray Black
Other	Comment	Lead-Free Solderball
Product Compliance	Statement of Compliance	

Statement of Complia PDF

VIEW ALL PRODUCT COMPLIANCE