

TRANSISTOR SOCKETS



✓ Active

TE CONNECTIVITY (TE)

8060-1G13=GOLD TRANSISTOR SOCK

Augat | AD

8060-1G13

TE Internal Number: 1437504-6

EU RoHS Compliant with Exemptions EU ELV Compliant with Exemptions

Number of Positions 3

Profile Low

Package TO-5

Lead Size Accepted .41 mm [.016 in]

Termination Method Printed Circuit

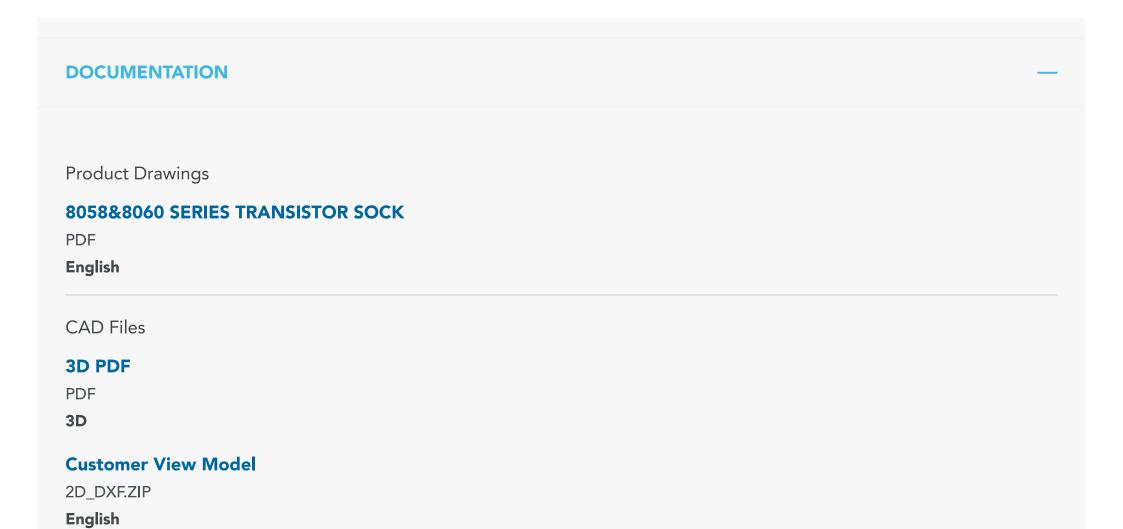


PRODUCT DRAWING

± English



→ 3D PDF



English	
Customer View Model	
3D_STP.ZIP	
English	
FEATURES	+
Please review product documents or contact us for the latest agency approval information.	
Please Note: Use the Product Drawing for all design activity.	
Product Type Features	
Terminal Configuration Contact	
Profile Low	
Package TO-5	
Product Type Socket	
Configuration Features	
Number of Positions 3	
Body Features	
Lead Size Accepted .41 mm [.016 in]	
Color Black	
Insulator Material Fluoropolymer	
Sleeve Plating Material Gold Sleeve Material Brass	
Contact Features	
Terminal Plating Gold	
Termination Method Printed Circuit	
Pin Diameter 2.54 mm [.1 in] Terminal Material Beryllium Copper	
Socket Type Transistor	
Usage Conditions	
Operating Temperature Range (°C) -55 – 125	
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Industry Standards	
Insulator Flammability Rating UL 94V-0	
PRODUCT COMPLIANCE	+
Statement of Compliance	

Customer View Model

Statement of Compliance

3D_IGS.ZIP