		· · · · ·	R Part Number R Text
Products Documentation	Resources My Account Customer		
	AMP Connectors > Product Feature Selector		
Product Details for 555	2742 - 1		
	2.16 [.085] Printed Circuit Connectors RoHS Compliant (Statement		Quick Links Check Pricing & Availability Search for Tooling Product Feature
5552742 -1	 Product Highlights: Receptacle Number of Positions = 36 PCB Mount Style = Right A Standard Orientation 	Angle	Selector Contact Us About This Product
✓ <u>Active</u>	 Standard Profile <u>View all Features</u> 		
Documentation & Additio	onal Information		
Product Drawings:	TACLE, 36 POSITION, RIGHT AN	IGLE, PRIN	Additional Information: Product Line Information Related Products:
Catalog Pages/Data Shee ? None Available Product Specifications: ? None Available Application Specification			? <u>Tooling</u>
? None Available			
 None Available Instruction Sheets: None Available 		ist all Documents	-
 None Available Instruction Sheets: None Available CAD Files: None Available 		ist all Documents	-
 None Available Instruction Sheets: None Available CAD Files: None Available Product Features Gender = Receptacion Number of Positions PCB Mount Style = Orientation = Stant Profile = Standard 	e use the Product Drawing for all design activity) le = 36 = Right Angle	Termination Rela ? Solder Tail Contact Related ? Contact Ma	Plating = Tin
 None Available Instruction Sheets: None Available CAD Files: None Available CAD Files: None Available Product Features (Please Product Type Features: Gender = Receptacion Number of Positions PCB Mount Style = Orientation = Stander Profile = Standard Shielded = No Mating Connector Loc Special PCB Retenti Special PCB Retenti Grounded = No 	e use the Product Drawing for all design activity) le = 36 = Right Angle dard pck = Without on = With on Method = Self -Tapping	Termination Related ? Solder Tail Contact Related ? Contact Ma ? Contact Ma ? Contact Ma ? Contact Ma ? Housing Related ? Housing Ma ? Housing Flat	Plating = Tin Features: ting Area Plating = Gold over Nicke terial = Copper Alloy Features: aterial = Thermoplastic ammability Rating = UL 94V -0
 None Available Instruction Sheets: None Available CAD Files: None Available CAD Files: None Available Product Features (Please Product Type Features: Gender = Receptaci Number of Positions PCB Mount Style = Orientation = Standard Shielded = No Mating Connector Loc Special PCB Retentii Special PCB Retentii Special PCB Retentii Grounded = No Panel Thickness (mr Color = Black Bracket Material = Tile 	e use the Product Drawing for all design activity) le = 36 = Right Angle dard bock = Without ton = With ton = With ton = Self - Tapping m [in]) = 1.57 [0.062]	Termination Rela ? Solder Tail Contact Related ? Contact Ma ? Contact Ma ? Contact Ma ? Contact Ma ? Housing Related ? Housing Ma ? Housing Fla ! Industry Standar ? ROHS/ELV compliant ? Lead Free S capable to	Plating = Tin Features: ting Area Plating = Gold over Nicke terial = Copper Alloy Features: aterial = Thermoplastic ammability Rating = UL 94V -0 rds: Compliance = RoHS compliant, ELV Solder Processes = Wave solder 240°C, Wave solder capable to 260°
 None Available Instruction Sheets: None Available CAD Files: None Available CAD Files: None Available Product Features (Please Product Type Features: Gender = Receptact Number of Positions PCB Mount Style = Orientation = Stander Profile = Standard Shielded = No Mating Connector Loc Special PCB Retentii Special PCB Retentii Grounded = No Panel Thickness (mr Color = Black 	L e use the Product Drawing for all design activity) le = 36 = Right Angle dard bock = Without ion = With ion Method = Self - Tapping m [in]) = 1.57 [0.062] hermoplastic = With tyle = Rear Mount rmoplastic	Termination Rela ? Solder Tail Contact Related ? Contact Ma ? Contact Ma ? Contact Ma ? Contact Ma ? Housing Related ? Housing Related ? Housing Fla ? Housing Fla Industry Standar ? ROHS/ELV compliant ? Lead Free S C, Wave so	Plating = Tin Features: ting Area Plating = Gold over Nicke terial = Copper Alloy I Features: aterial = Thermoplastic ammability Rating = UL 94V -0 rds: Compliance = RoHS compliant, ELV Solder Processes = Wave solder 240°C, Wave solder capable to 260° older capable to 265°C Compliance History = Always was

 Languages
 : English |
 Deutsch |
 Español |
 Português (do Brasil) |
 2777777 |
 Italiano |
 277777 |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 27 (77) |
 <th