

23NOV2022 | TL | HL

CONTACT PLATING: 0.076μm MIN GOLD OVER 0.69μm MIN PALLADIUM NICKEL, OVER 2.54-5.08 µm NICKEL ON MATING AREA. 0.50-2.54 µm 93/7 TIN-LEAD,

CONTACT PLATING: 0.076μm MIN GOLD OVER 0.69μm MIN PALLADIUM NICKEL, OVER 2.54-5.08μm NICKEL ON MATING AREA. 0.50-2.54μm MATTE TIN,

A ROWS GA THRU GJ (SHOWN DARKENED) ARE TYPICALLY

SPECIFIED POSITIONAL TOLERANCE DEFINES HOLE TO HOLE LOCATION WITHIN HOLE PATTERN. POSITIONAL TOLERANCE OF HOLE PATTERN TO FIDUCIAL MARKS OR PCB DATUMS SHALL BE DEFINED BY CUSTOMER.

AREA RESERVED FOR PART NUMBER (X-XXXXXXXXX)

TO ESTABLISH ALIGNMENT BETWEEN HEADER AND

HOLE SIZE PRIOR TO PLATING = \emptyset 0.420 \pm 0.013 CALCULATED FINISHED HOLE SIZE = \emptyset 0.344 \pm 0.039 THESE DIMENSIONS APPLY TO THE TOP 1.25mm OF THE PCB THICKNESS FROM THE CONNECTOR MOUNTING

		1 2 0		
	2	OBSOLETE	- Sn/Pb	2057361-1
	FINISH	TOOLED	CONTACT TAIL PLATING	PART NUMBER
	S DRAWING IS A CONTROLLED DOCUMENT. DWN D.RINGLER 03SEP2008 CHK D.TROUT		TE Connectivity	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±0.13 3 PLC ±0.013	APVD 03SEP2008 J. FEDDER PRODUCT SPEC 108-2375 APPLICATION SPEC	RECEPTACLE / 80/259 SIGN/	
MATERIAL -	4 PLC ±- ANGLES ± FINISH	4 - 3249 WEIGHT _	SIZE CAGE CODE DRAWING NO $A 100779 $	RESTRICTED TO



