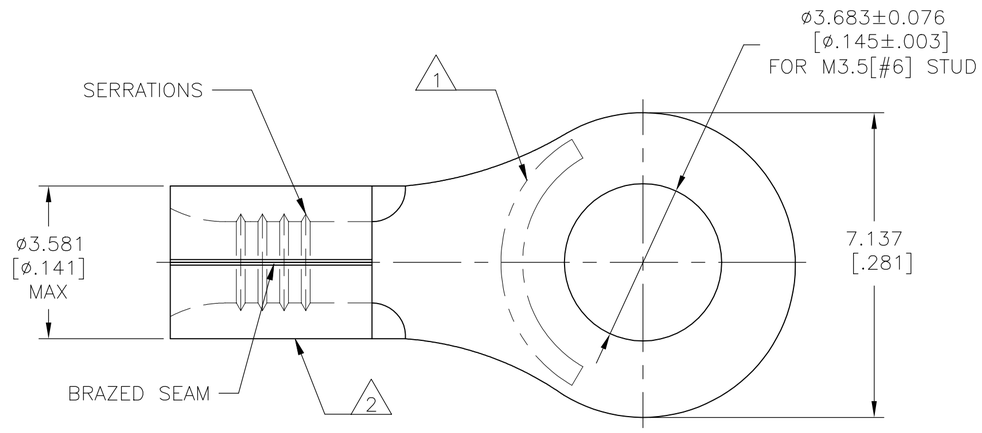
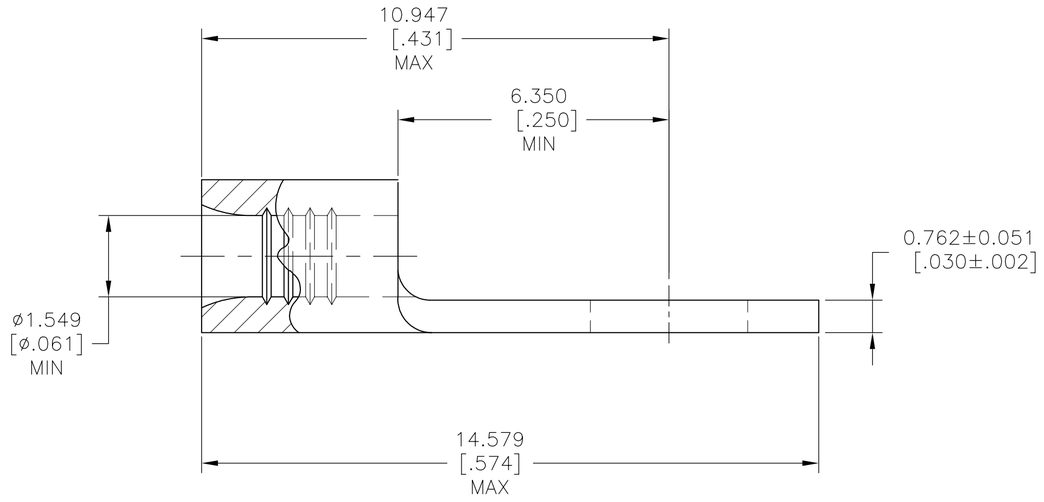
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION – ,– .
© COPYRIGHT – By – ALL RIGHTS RESERVED.

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	G3	REVISED PER ECO-12-003796	28FEB12	KH	DR
	G4	REVISED PER ECO-17-008806	20FEB2018	RS	DR





AMP
WIRE RANGE
22–16 AWG SOLID OR STRANDED

1. STAMP AMP 22–18 APPROX AS SHOWN 22–16 TERMINALS ARE STAMPED 22–18 IN ACCORDANCE WITH MILITARY SPECIFICATION SAE AS7928; COMMERCIAL WIRE RANGE IS 22–16
2. WIRE BARREL COLOR CODED ORANGE TO DENOTE NICKEL MATERIAL
3. NOTE DELETED
4. GOLD PLATE 0.00127[.000050] MIN EXT THK, PER ASTM B488, TYPE1, CODE C OVER NICKEL FLASH SAE AMS QQ–N–290, OVER WOODS NICKEL FLASH PER ASTM B558.

AMP INCORPORATED CUSTOMER SERVICE SYSTEMS	
FOR ADDITIONAL PRODUCT INFORMATION OR COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS	PRODUCT INFORMATION CENTER 1–800–522–6752
FOR APPLICATION TOOLING INFORMATION	TOOLING ASSISTANCE CENTER 1–800–722–1111
FOR ORDER ENTRY	1–800–526–5142

MAX RECOMMENDED OPERATING TEMPERATURE: SEE TABLE

VOLTAGE RATING: NOT APPLICABLE

WIRE CROSS SECTIONAL AREA RANGE: 0.26–1.65mm² [509–3,260] CIR MILS SOLID OR STRANDED

FINISH	MAX OPERATING TEMPERATURE	QUANTITY	PACKAGING TYPE	PART NO
4	260°C[500°F]	1000	LOOSE PIECE	321889–1
–	649°C [1200°F]	1000	LOOSE PIECE	2–321889–1
2 –		5000	ON TAPE	2–321889–3
2 –		1000	LOOSE PIECE	321889

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± 0.127[.005]
4 PLC ± –
ANGLES ± –

MATERIAL: NICKEL PER ASTM B–152 ANNEALED

FINISH: SEE TABLE

DWN TA BRINKMAN 4–15–93
CHK DA PATTERSON 4–15–93
APVD DE MILLER 4–15–93
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT

TE Connectivity Ltd.

NAME: TERMINAL, RING TONGUE, HIGH TEMPERATURE, STRATO–THERM,™ 22–16 AWG

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–321889	—

CUSTOMER DRAWING | SCALE 10:1 | SHEET 1 OF 1 | REV G4

321889

1471–9 (1/15)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity:
321889