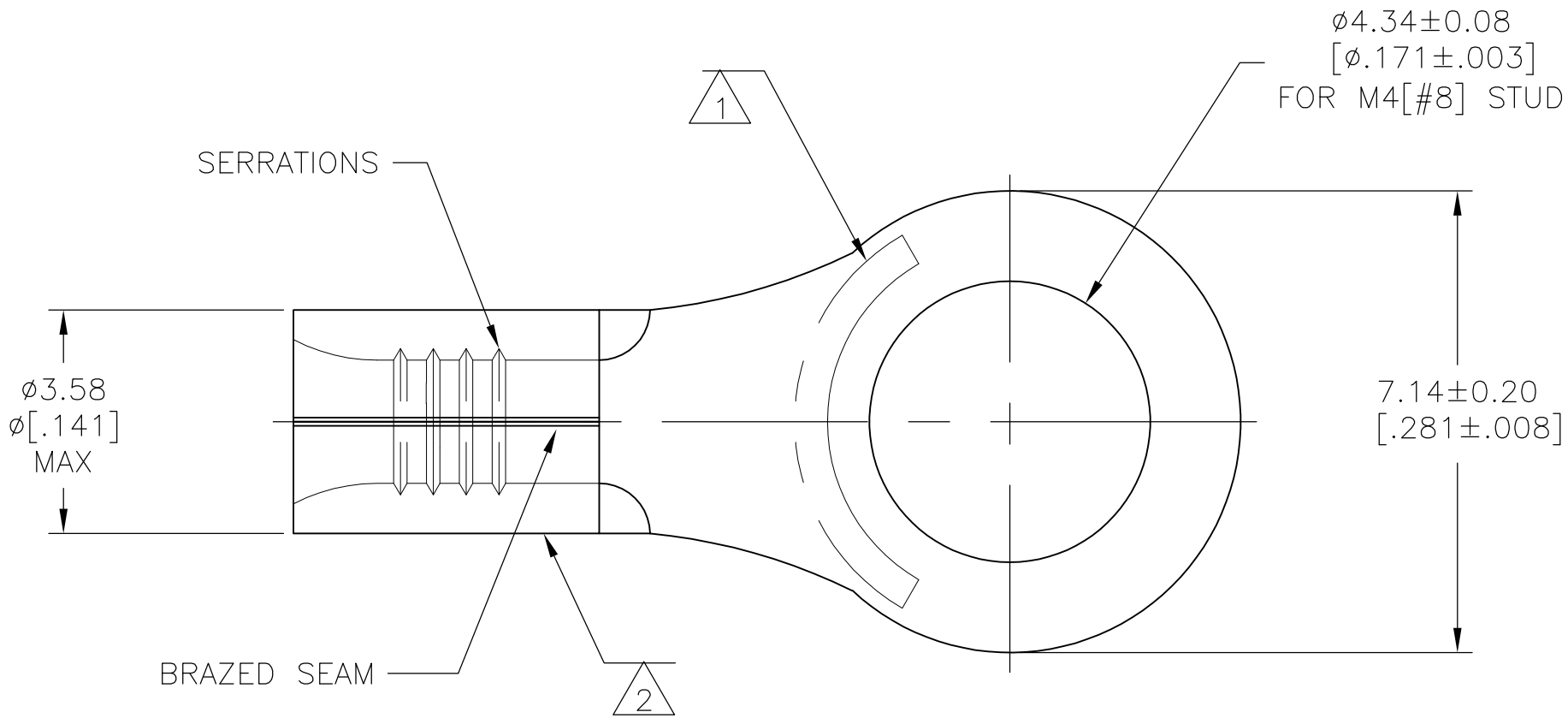
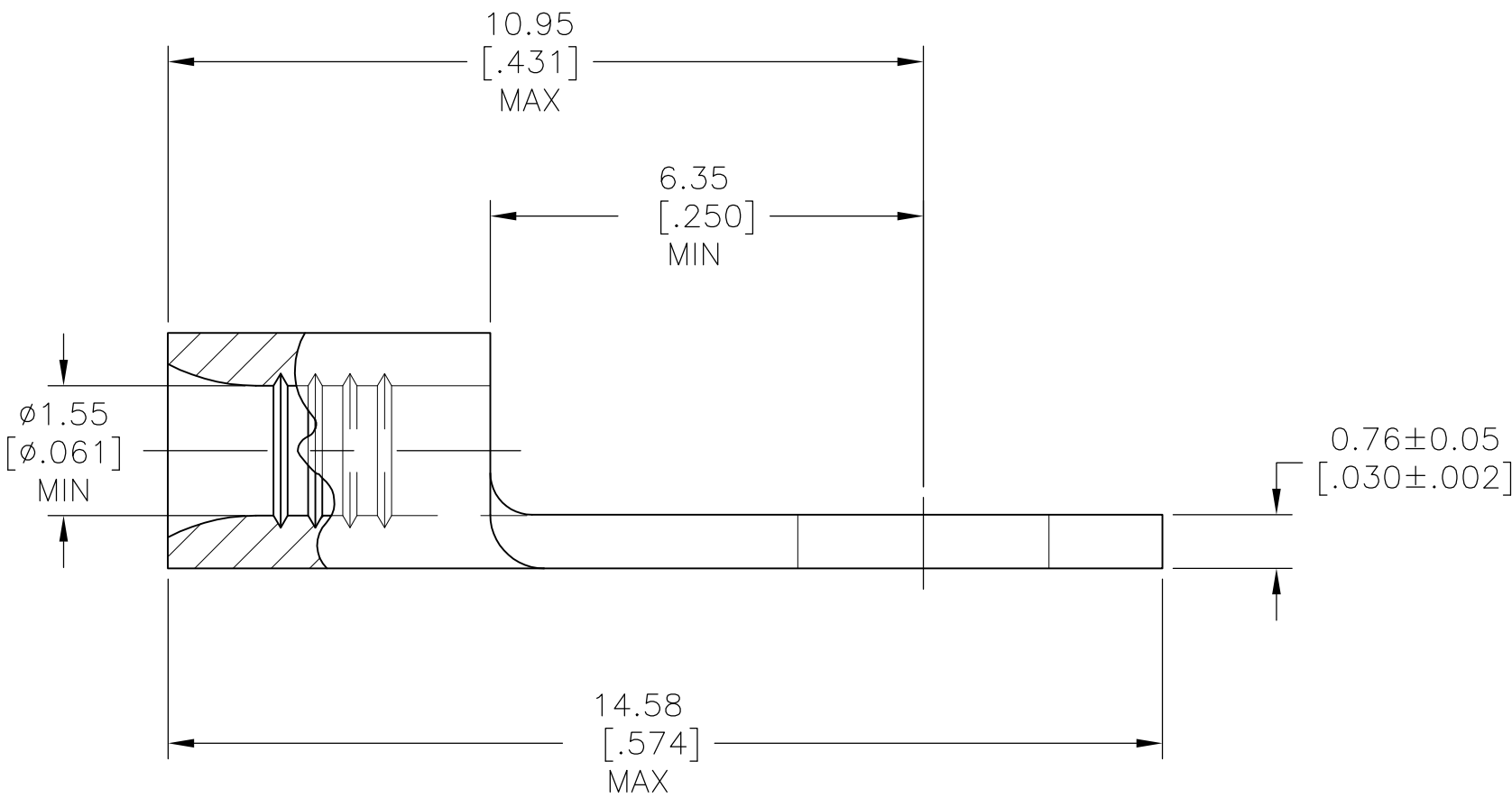


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
G	14		F2	REVISED PER ECO-11-012152	15JUN11	HMR	DR



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 TAPE MOUNTED PART NUMBER PRODUCED ONLY BY FOREIGN SUBSIDIARIES OF AMP INC
- 4 OBSOLETE PART.
- 5 GOLD PLATE 0.00127 [$.000050$] MIN EXT THK PER ASTM B488, TYPE1, CODE C OVER NICKEL FLASH PER SAE AMS QQ-N-290 OVER WOODS NICKEL FLASH PER ASTM B558.
- 6 PRELIMINARY PART NUMBER.

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:
 $0.26-1.65\text{mm}^2$ [509-3,260] CIR MILS
SOLID OR STRANDED

THIS DRAWING IS A CONTROLLED DOCUMENT FOR
AMP INCORPORATED. IT IS SUBJECT TO CHANGE
AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.

---	649°C [1200°F]	100	LOOSE PIECE, BOX	8-321890-1
---	649°C [1200°F]	---	ON TAPE	32-321890-2
5	260°C [500°F]	1000	LOOSE PIECE	321890-1
---	649°C [1200°F]	1000	LOOSE PIECE	321890
FINISH	MAX OPERATING TEMP	QTY	PACKAGING TYPE	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
TA BRINKMAN
4-15-93

CHK
DA PATTERSON
4-15-93

APVD
DE MILLER
4-15-93

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

DIMENSIONS:
mm [INCHES]

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± -

4 PLC ± -

ANGLES ± -

MATERIAL
NICKEL
ASTM B-162
ANNEALED

FINISH
SEE TABLE

TE TE Connectivity

NAME
TERMINAL, RING TONGUE,
HIGH TEMPERATURE,
STRATO-THERM

SIZE
A2

CAGE CODE
00779

DRAWING NO
C-321890

RESTRICTED TO
-

SCALE
10:1

SHEET
1 OF 1

REV
F2

1471-9 (3/11)