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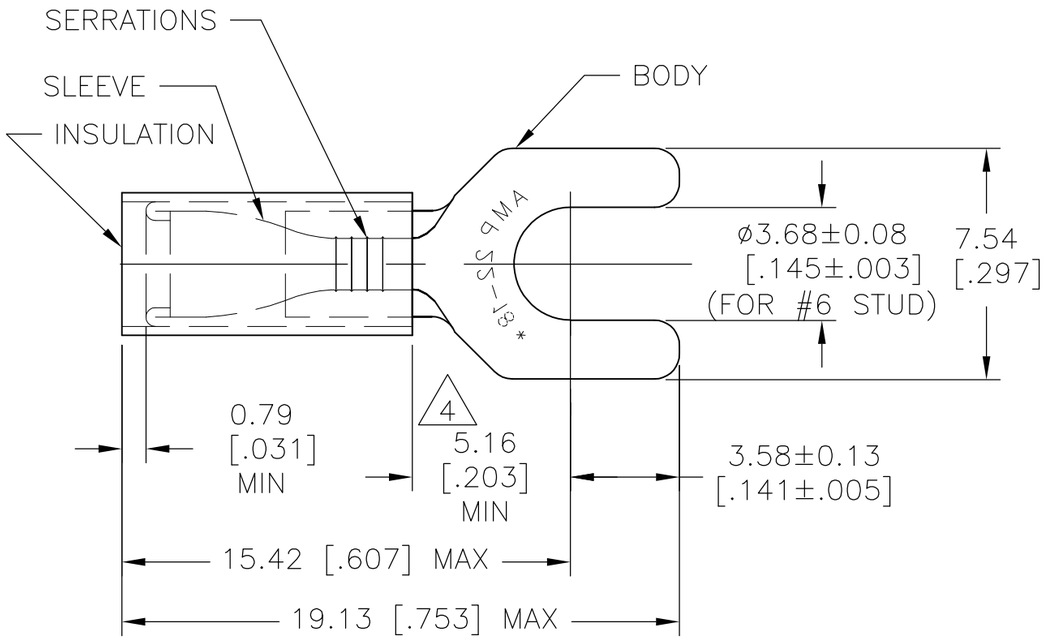
QTY	DESCRIPTION	PART NO
100	LOOSE PIECE, BOX	8–34080–1

LOC	DIST
G	14

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	G2	REVISED PER ECO–11–004820	11MAR11	RK	HMR



1 WIRE INSULATION DIA IS 2.03–3.18 [.080–.125].

2 TONGUE MATERIAL THICKNESS = 0.79±0.05 [.031±.002]

3 MARKING 22–18 FOR MILITARY
COMMERCIAL RANGE 22–16

4 APPLIES FROM METAL EDGE OF BARREL TO CENTER OF STUD.

QTY	DESCRIPTION	MATERIAL & FINISH	PART NO
1	34080 ON TAPE	BODY: COPPER (ASTM–B152) TIN PL (ASTM–B545) SLEEVE: COPPER (ASTM–B152) TIN PL (ASTM–B545) INSULATION: NYLON COLOR: RED	2–34080–1
1	WIRE TERMINAL		34080

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

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.

MAX RECOMMENDED OPERATING TEMPERATURE: 105°C [221° F]

VOLTAGE RATING: 300V MAX

CIRCULAR MIL AREA: 1.04–2.62mm² [2,050–5,180] SOLID OR STRANDED

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	± –
1 PLC	± –
2 PLC	± –
3 PLC	± 0.20[.008]
4 PLC	± –
ANGLES	± .5°

MATERIAL: SEE TABLE

FINISH: SEE TABLE

DWN	RAGHAVENDRA	03JUL09
CHK	JEFF RUTH	03JUL09
APVD	JEFF RUTH	03JUL09
PRODUCT SPEC	—	
APPLICATION SPEC	—	
WEIGHT	—	

TE Connectivity

NAME: WIRE–TERMINAL
PIDG–SPADE WIRE SIZE: 22–16
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–34080	—

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 1 | REV G2

1470–19 (3/11)

sales@prom-elec.com / ООО ПРОМЭЛЕКТРОНИКА