

NOTES:

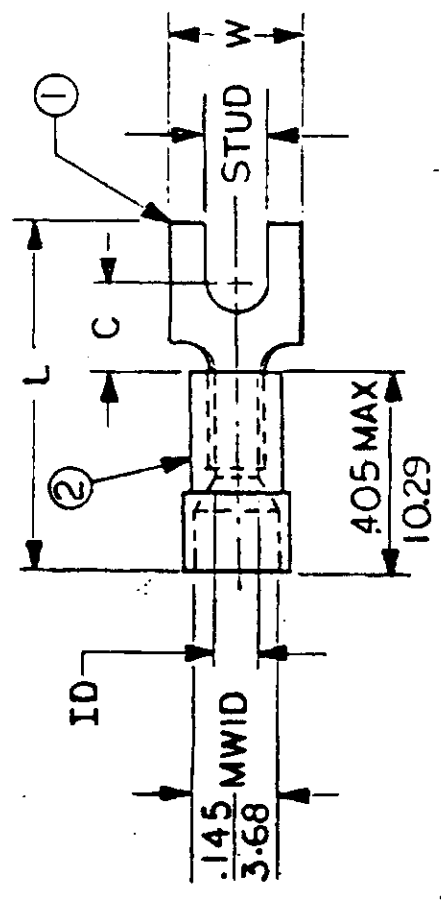
① MAT'L: COPPER

PLATING: ELECTRO-TIN (.0003 MIN.)

② INSULATION: MOLDED PVC (RED)

STUD SIZES: (.005)

- 02 = .094
- 04 = .119
- 06 = .146
- 08 = .173
- 10 = .198
- 14 = .265
- 56 = .328
- 38 = .390



"UL" LISTING #E32244
 "CSA" LISTING #18689

MWID = MAXIMUM WIRE INSULATION DIAMETER
 WIRE SIZE: 22 - 18 AWG
 .25 - 1.5 MM²

ALL DIMENSIONS = $\frac{\text{INCHES}}{\text{MM}}$

PART NUMBER	"W" ±.010	"C" MIN.	"L" MAX.	"ID" MIN.	REFERENCE	SCALE	NTS	DATE	TITLE	STOCK THICKNESS	AVAILABLE STUD SIZES
AA-234 -	$\frac{.291}{7.39}$	$\frac{.207}{5.26}$	$\frac{.785}{19.94}$	$\frac{.062}{1.57}$						$\frac{.028^{+.886}}{.71}$	04X, 06X, 08X
AA-238 -	$\frac{.245}{6.23}$	$\frac{.207}{5.26}$	$\frac{.785}{19.94}$	$\frac{.062}{1.57}$						$\frac{.028^{+.886}}{.71}$	04X, 06X
AA-291 -	$\frac{.420}{10.66}$	$\frac{.235}{5.97}$	$\frac{.865}{21.97}$	$\frac{.054}{1.37}$						$\frac{.031^{+.001}}{.79}$	06X, 08X, 10X
AA-294 -	$\frac{.375}{9.53}$	$\frac{.235}{5.97}$	$\frac{.868}{22.05}$	$\frac{.054}{1.37}$						$\frac{.031^{+.001}}{.79}$	06X, 08X, 10X
AA-297 -	$\frac{.325}{8.26}$	$\frac{.235}{5.97}$	$\frac{.865}{21.97}$	$\frac{.054}{1.37}$						$\frac{.031^{+.001}}{.79}$	04X, 06X, 08X

DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED

FRAC. DEC. ANG. =

REFERENCE: SPADE TONGUE TERMINAL INSULKRIMP 200 SERIES



DWG. NO. A CUSTOMER DWG.