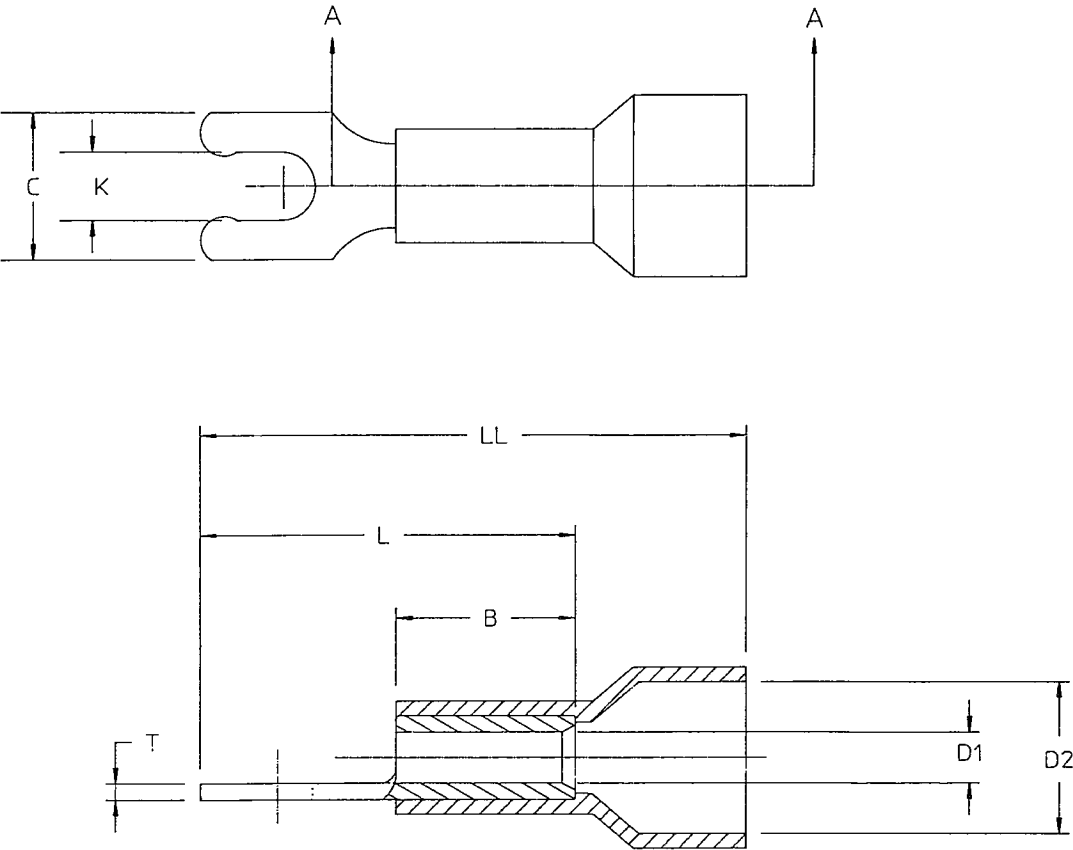


COLOUR CODE	CONDUCTOR SIZE (AWG)	D1 MAXIMUM WIRE DIAMETER	MAXIMUM STUD SIZE		CATALOGUE NUMBER			C (NOMINAL)	K (NOMINAL)	L + 0.00 + .000 - 0.76 - .030	LL + 0.00 + .000 - 1.27 - .050	T + 0.03 + .001	B + 0.00 + .000 - 0.76 - .030	D2 MAXIMUM INSULATION DIAMETER	INSTALLATION TOOL		
			IMPERIAL	METRIC (mm)	BAG PACK	BOX PACK	BULK PACK										
RED	22-16	$\frac{1.55}{.061}$	#6	3.5	CR248	TP186LF	BBA18LF6	$\frac{6.35}{.250}$	$\frac{3.61}{.142}$	$\frac{16.99}{.669}$	$\frac{23.22}{.914}$	$\frac{0.81}{.032}$	$\frac{6.60}{.260}$	$\frac{3.68}{.145}$	MR889-1C MR889-11 Y10-22		
			#8	4	CR249	TP188LF	BBA18LF8	$\frac{7.37}{.290}$	$\frac{4.24}{.167}$	$\frac{17.91}{.705}$	$\frac{24.87}{.979}$						
			#10	5	CR250	TP1810LF	BBA18LF10		$\frac{4.83}{.190}$	$\frac{19.05}{.750}$	$\frac{26.29}{1.035}$						
BLUE	16-14	$\frac{1.96}{.077}$	#6	3.5	CR251	TP146LF	BBA14LF6	$\frac{6.35}{.250}$	$\frac{3.61}{.142}$	$\frac{16.99}{.669}$	$\frac{23.22}{.914}$	$\frac{0.81}{.032}$	$\frac{6.60}{.260}$	$\frac{4.70}{.185}$		MR889-1C MR889-11 Y10-22	
			#8	4	CR252	TP148LF	BBA14LF8	$\frac{7.37}{.290}$	$\frac{4.24}{.167}$	$\frac{17.91}{.705}$	$\frac{24.87}{.979}$						
			#10	5	CR253	TP1410LF	BBA14LF10		$\frac{4.83}{.190}$	$\frac{19.05}{.750}$	$\frac{26.29}{1.035}$						
YELLOW	12-10	$\frac{3.15}{.124}$	#6	3.5	CR254	TP106LF	BBA10LF6	$\frac{7.62}{.300}$	$\frac{3.61}{.142}$	$\frac{19.56}{.770}$	$\frac{26.26}{1.034}$	$\frac{1.02}{.040}$	$\frac{8.64}{.340}$	$\frac{6.60}{.260}$			MR889-1C MR889-11 Y10-22
			#8	4	CR255	TP108LF	BBA10LF8	$\frac{9.40}{.370}$	$\frac{4.24}{.167}$	$\frac{20.32}{.800}$	$\frac{27.91}{1.099}$						
			#10	5	CR256	TP1010LF	BBA10LF10		$\frac{4.83}{.190}$	$\frac{21.71}{.855}$	$\frac{29.34}{1.155}$						
			1/4"	6.5	CR257	TP1014LF	BBA10LF14	$\frac{12.45}{.490}$	$\frac{6.35}{.250}$	$\frac{25.86}{1.018}$	$\frac{32.84}{1.293}$						



SECTION A-A

NOTES:

1. PURE ELECTROLYTIC COPPER, TIN PLATED
2. BRAZED SEAM, COMPLETE CIRCULAR BARREL
3. ZONE ANNEALING OFFERS SOFT BARREL FOR EASY CRIMPING WITHOUT LOOSING TEMPER OF PAD.

4.  LISTED, FILE No. LR 33612

5.  LISTED, FILE No. E 68345

NO. OF DECIMAL PLACES		TOLERANCES	
METRIC	INCH	METRIC	INCH
1	2	±.8	±.03
2	3	±.38	±.015
ANGLES		±.0° -30°	

THIS DRAWING IS DUAL DIMENSIONED
ALL DIMENSIONS IN MILLIMETERS AND
INCHES eg. 25.4 MM OR 25.4 MM (1.00 INCH)
ORIGINAL DESIGN BASED ON INCH SYSTEM.

THIRD ANGLE
PROJECTION

						FORKLOK, LOCKING FORK TERMINAL		APPROVED	
						TYPE CR, TP, BBA-LF			SCALE $\propto$
						DRAWN H. GILL 5/13/94			CHECKED $\checkmark$ Torres 5/16/94
						 BURNDY an FCI Company			DWG#
						1530 BRIMMONT ROAD, SCARBOROUGH, ONTARIO			REV.
0	5/12/94	NEW RELEASE	HG	V.T.				CSD32955	0
REV.	DATE	REVISION DESCRIPTION			BY	CHECK			

APPROVED BY: 5-16-94