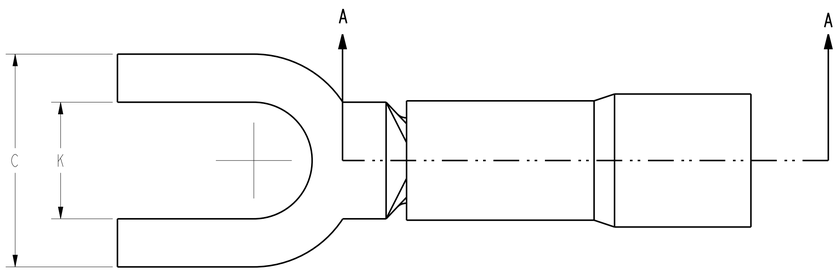
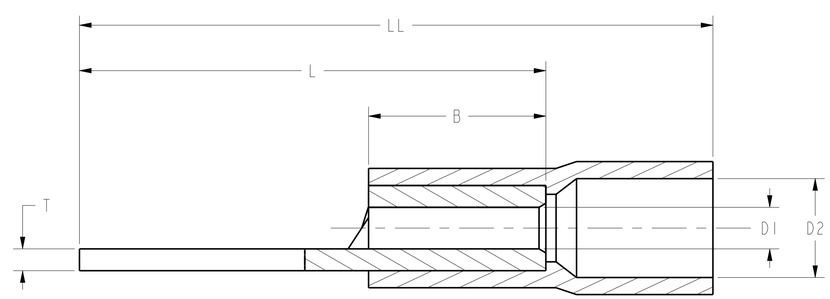
DRAWING NO. CSD032956-01

REV	DATE	DESCRIPTION	ECO	BY	C'H'K.
A	09/20/2011 00:00:00 AM	REDRAW IN PROE --	25029	DD	JG

COLOUR CODE	CONDUCTOR SIZE (AWG)	DI MAXIMUM WIRE DIAMETER	MAXIMUM STUD SIZE		CATALOG NUMBER			C (NOMINAL)	K (NOMINAL)	L +.000 -.030 [+0,00 -0,76]	LL +.000 -.050 [+0,00 -1.27]	T ±.005 [±0,13]	B +.000 -.030 [+0,00 -0,76]	D2 MAXIMUM INSULATION DIAMETER	STRIP LENGTH	INSTALLATION TOOL
			IMPERIAL	METRIC (mm)	BAG PACK	BOX PACK	BULK PACK									
RED	22-16	.061 [1,55]	#1-#2	2	------	TP182F	BBA18F2	.172 [4,37]	.093 [2,36]	.569 [14,45]	.814 [20,68]	.032 [0,81]	.260 [6,60]	.145 [3,68]	5/16 [7,9]	MR8891C MR8891I Y1022
			#3-#6	2,5-3,5	CR110	TP186F	BBA18F6	.281 [7,14]	.145 [3,68]	.616 [15,65]	.861 [21,87]					
			#6-#8	4	CR111	TP188F	BBA18F8	.312 [7,92]	.171 [4,34]	.684 [17,37]	.929 [23,60]					
			#8-#10	5	------	TP1810F	BBA18F10	.359 [9,12]	.204 [5,18]	.742 [18,85]	.987 [25,07]					
			#12-1/4"	6-6,5	------	TP1814F	BBA18F14	.470 [11,94]	.271 [6,88]	.900 [22,86]	1.145 [29,08]					
BLUE	16-14	.077 [1,96]	#1-#2	2	------	TP142F	BBA14F2	.172 [4,37]	.093 [2,36]	.569 [14,45]	.814 [20,68]	.032 [0,81]	.260 [6,60]	.185 [4,70]	5/16 [7,9]	
			#3-#6	2,5-3,5	CR112	TP146F	BBA14F6	.281 [7,14]	.145 [3,68]	.616 [15,65]	.861 [21,87]					
			#6-#8	4	CR113	TP148F	BBA14F8	.312 [7,92]	.171 [4,34]	.684 [17,37]	.929 [23,60]					
			#8-#10	5	CR114	TP1410F	BBA14F10	.359 [9,12]	.204 [5,18]	.742 [18,85]	.987 [25,07]					
			#12-1/4"	6-6,5	------	TP1414F	BBA14F14	.470 [11,94]	.271 [6,88]	.900 [22,86]	1.145 [29,08]					
YELLOW	12-10	.124 [3,15]	#3-#6	2,5-3,5	------	TP106F	BBA10F6	.281 [7,14]	.145 [3,68]	.686 [17,42]	.961 [24,41]	.040 [1,02]	.340 [8,64]	.260 [6,60]	3/8 [9,5]	
			#6-#8	4	CR115	TP108F	BBA10F8	.312 [7,92]	.171 [4,34]	.754 [19,15]	1.029 [26,14]					
			#8-#10	5	CR116	TP1010F	BBA10F10	.359 [9,12]	.204 [5,18]	.832 [21,13]	1.107 [28,12]					
			#12-1/4"	6-6,5	------	TP1014F	BBA10F14	.470 [11,94]	.271 [6,88]	.985 [25,02]	1.260 [32,00]					

NO. OF DECIMAL PLACES		TOLERANCES UNLESS OTHERWISE SPECIFIED	
METRIC	INCH	METRIC	INCH
1	2	±.8	±.03
2	3	±.36	±.015
ANGLES		±.0°-30′	





SECTION A-A

NOTES:

1. DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED AND ARE FOR REFERANCE ONLY.
2. PURE ELECTROLYTIC COPPER, TIN PLATED.
3. BRAZED SEAM, COMPLETE CIRCULAR BARREL.
4. ZONE ANNEALING OFFERS SOFT BARREL FOR EASY CRIMPING WITHOUT LOOSING TEMPER OF PAD.
5. LISTED, FILE No. LR 38612.
6. LISTED, FILE No. E 68345

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1-800-387-6487 (ALL OTHER PROVINCES)

FOR PRODUCT INFO: http://www.burndy.com

INSULATED BRAZED FORK TERMINAL

ITEM NO:	--	
CAT. NO:	CR, TPF, BBAF	
DRAWN BY:	H.GILL	5/13/94
CHECKER:	V.TORRES	5/10/94
DSN APPVL:	--	--
MFG APPVL:	--	--
QA APPVL:	--	--
MKT APPVL:	--	--
PROD FAM:	--	
PROJECT #:	--	
DOCUMENT TYPE:	Sales	
REL LEVEL:	Released	

BURNDY

SCALE: 9:1

SIZE	DRAWING NO	REV
D	CSD032956-01	A

SHEET 1 OF 1

REV: PE0200