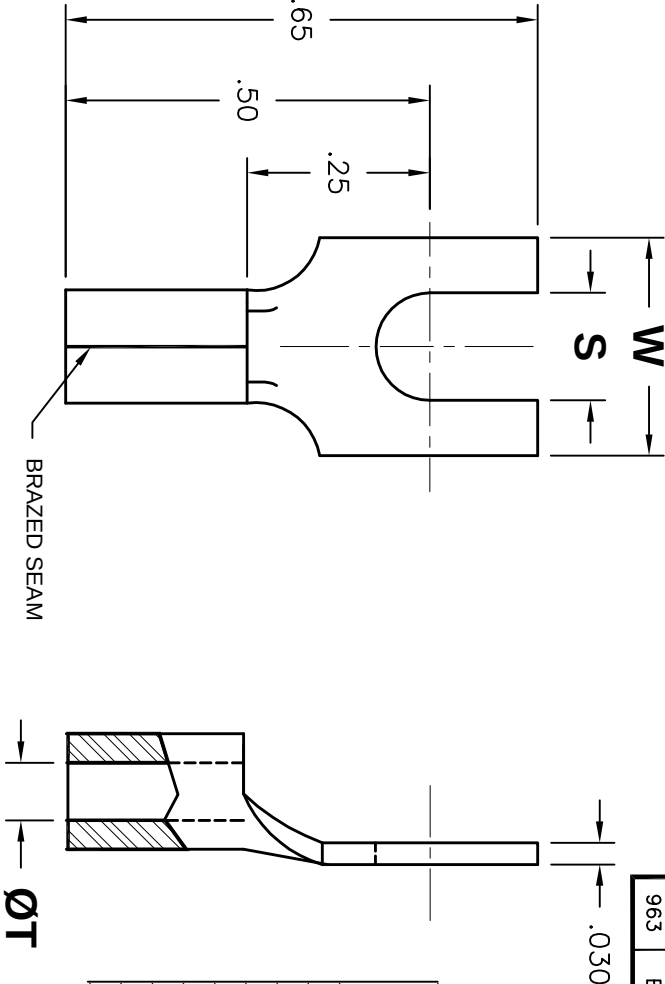


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REVISIONS			DOC. NO. SPC-F005 * Effective: 12/21/98 * DCP No: 680					
DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
	A	Redrawn In Autocad	JAP	12/2/91				
963	B	Added Bulk items; was CBS-ZO-****	JWM	3/20/01	JC	3/21/01	JC	3/21/01



SPC Type No.	Wire Size (AWG)	Stud Size	W	S	T	Pkg. QTY
CBS-ZO-1406	16 ~ 14	#6 (.138)		.148		100
SPC3665	16 ~ 14	#6 (.138)		.148		1000
CBS-ZO-1408	16 ~ 14	#8 (.164)	.30	.174	.090	100
SPC3666	16 ~ 14	#8 (.164)		.174		1000
CBS-ZO-1806	22 ~ 18	#6 (.138)	.25	.148		100
SPC3663	22 ~ 18	#6 (.138)	.25	.148		1000
CBS-ZO-1808	22 ~ 18	#8 (.164)	.30	.174	.070	100
SPC3664	22 ~ 18	#8 (.164)	.30	.174		1000

NOTES:

1. MAXIMUM CURRENT: SAME AS WIRE
2. TEMPERATURE RANGE: 175 °C/347 °F MAX.
3. STRIP AWAY THE END 3/4 INCHES OF WIRE INSULATION
4. TERMINAL MATERIAL: ETP COPPER
5. TERMINAL PLATING: TIN
6. UL LISTED AND CSA CERTIFIED FOR USE ON STRANDED COPPER (AWG) WIRE ONLY



ES9918



LR82190M6

OSHA
Acceptable

SPC-F005.DWG



SPC TECHNOLOGY

DISCLAIMER:				DRAWING TITLE:			
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, WE SHALL DETERMINE THE NUMBER OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.				NON-INSULATED BLOCK SPADE TERMINAL			
Tolerances Unless Otherwise Specified		DRAWN BY:		DATE:		SIZE	
Decimals		JC		3/7/91		DWG. NO.	
.X ± 0.015		CHECKED BY:		DATE:		TA-315	
.XX ± 0.010		JC		11/27/91		ELECTRONIC FILE	
.XXX ± 0.005		APPROVED BY:		DATE:		TA-315.DWG	
		JL		12/2/91		REV	
				SCALE: NTS		U.O.M.: Inches	
						SHEET: 1 OF 1	