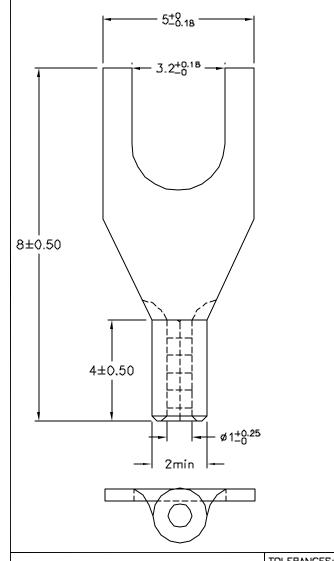


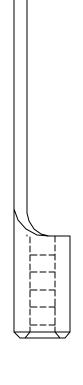
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SPC-FOD5.DWG		

		REVISIONS	DDC. NO. SPC-FD05 * Effective: 7/8/D2 * DCP No. 1398						
DCP #	DCP # REV DESCRIPTION			DRAWN DATE		CHECKD DATE		DATE	
2022	Α	RELEASED	ΝL	1/07/09	MWL	1/07/09	JWM	1/07/09	







## NOTE:

1. MAXIMUM ELECTRIC CURREENT: A.W.G. 26 | 24 | 22 | AMP. | 5.5 | 7 | 9 | 2. WIRE RANGE: 26-22 A.W.G (0.2-0.5 mm <sup>2</sup>)

3. SURFACE TREATMENT: TIN PLATED

4. THICKNESS: 0.50 mm

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DISCLAIMER:
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, THE
USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT
FOR THE INTENDED USE AND ASSUME ALL RISK AND
LIABILITY WHATSOEVER IN CONNECTION THEREWITH.
ENDIEM WINNESSEE IN COMMESSION MEMERICA

TULERANCES:
UNLESS OTHERWISE
SPECIFIED,
DIMENSIONS ARE
FOR REFERENCE
PURPOSES ONLY.

DRAWN BY:	DATE:	DRAW	ING TITLE:	•		•		-		
Jason Nash	1/07/09			No	n-Insulationed	Spad	e Term	iinal	ls	
CHECKED BY:	DATE:	SIZE	DWG. NO.			ELEC	RONIC FIL	E		REV
Jeff McVicker	1/07/09	Δ		MC29386			34P2155.dwg			Α
APPROVED BY:	PPROVED BY: DATE:									
Jeff McVicker	1/07/09	SCALE: NTS			U.Q.M.: INCHES [mm]		SHEET:	1	OF	1