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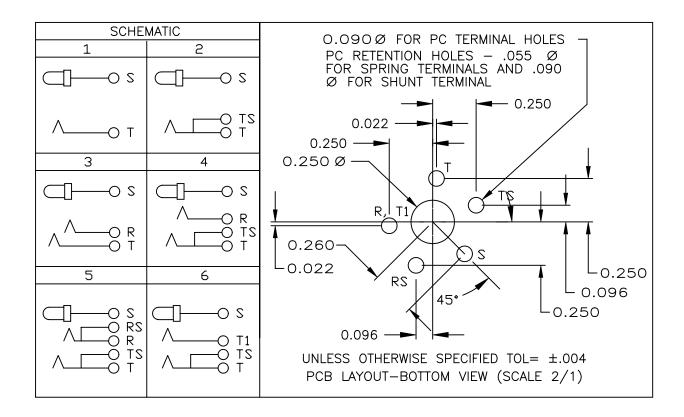
ONUMBER OF REPRODUCTION OF THIS DRAWING FOR THE PURPOSE OF MANUFACTURING THIS

COMPONENT SPECIFICATION

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USE OR REPRODUCTION OF THIS DRAWING FOR THE PURPOSE OF MANUFACTURING THIS ARTICLE OR ANY ARTICLES SHOWN FOR ANY PURPOSE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION FROM SENIOR INDUSTRIES, INC.



SPECIFICATIONS:

ELECTRICAL:

CONTACT RATING: 0.25A AT 48 VDC

CONTACT RESISTANCE: 20 MILLIOHMS MAX. INITIAL, 50

MILLIOHMS MAX. AFTER LIFÉ

INSULATION RESISTANCE: 50,000 MEGOHMS MIN. AT 500 VDC

DIELECTRIC STRENGTH: 500 VAC FOR ONE MINUTE

MECHANICAL:

INSERTION FORCE: 0.5 TO 3.0 Kg WITHDRAWAL FORCE: 0.5 TO 3.0 Kg OPERATING LIFE: 10,000 CYCLES

ENVIRONMENTAL:

OPERATING TEMPERATURE: -40°C TO 80°C

NOTE: 'X' IN PART NUMBER DENOTES SCHEMATIC: SEE TABLE ABOVE

	DESIGNED: SYM. DATE			DATE:	DÉSCRIPTION OF REVISIONS:				DRAWN	APPD.	
ŀ	A 1			11.17.97	Drawn to new print format; was created as new w/PC ret leads			TF	JF		
L	DRAWN: HV 11/17/97 10.07.05 New Indicator, T1 showed for No6 Schematic choice . X Note					X Note	GAT	JF			
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Ī	APPROVED:	JF	10/12/05	 							
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						TOL	ERANCE:	PART ND:	7DD_V	,	



TULERANCE	SI-507PR-X					
TO 1 DECIMAL PLACE: ±	TITLE:					
TO 2 DECIMAL PLACES: ±	ENOLOGED DUONE IAOK					
TO 3 DECIMAL PLACES: ±	ENCLOSED PHONE JACK					
SHEET:	2 OF 2					