

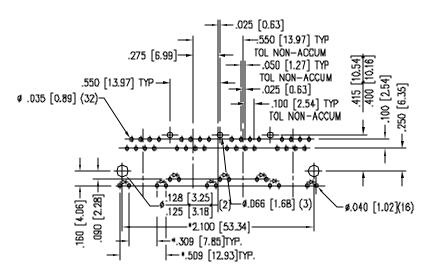
1			

LED SPECIFICATIONS							
LOW CURRENT BI-COLOR LED		* FORWARD VOLTAGE (MAX)	* FORWARD VOLTAGE (TYP)	POWER DISSIPATION	WAVELENGTH	LUMINOUS INTE	NSITY @ 2mA MAX
YELLOW/GREEN	YELLOW	2.1 V	1.8 V	25 mW	590 nm	0.2 mcd	0.8 mcd
	GREEN	2.2 V	1.9 V	24 mW	565 nm	0.32 mcd	1.25 mcd

^{*} WITH A FORWARD CURRENT OF 20 mA

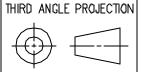
LED POLARITY (ENLARGED VIEW)





P.C.B. RECOMMENDED HOLE LAYOUT SEEN FROM COMPONENT SIDE TOLERANCE ±.003 [0.08] UNLESS OTHERWISE SPECIFIED

30 MICRO-INCHES [0.76um]	SS-748804S-CC-PG4-BZ
CONTACT PLATING IN MATING AREA	PART NUMBER



DO NOT SCALE DRAWING DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE DINENSIONS: INCHES [METRIC]

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ±.005 [0.13]
ANGLES ARE ± 1'

SHEET NO. 2 OF 2

Bel	Stewart	Connecto	1
	MACO AA CHT A	AATIITAAFA	_

11118 Susquehanna Trail South Glen Rock, PA 17327—9199 (717) 235—7512 Fax: (717) 235—7954 http://www.stewartconnector.com

EMI-RFI ONE PIECE SHIELDED, ESD GROUNDED 4 PORT PCB HARMONICA LED JACK PAC

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	DRN BY:	KRL	^{DATE} 2/	•
ED, EN	APPD BY:	JM	^{рате} 2-	9-06
IG.	DWG NO.	CT740086		REV. A1

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AutoCAD

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