

	2						1	
		LED SPECIFICATIONS						
	BI-COLOR LED	* FORWARD VOLTAGE (MAX) VOLTAGE (TYP)	POWER DISSIPATION	WAVELENGTH	LUMINOUS INTE	NSITY © 20mA		
	RED/GREEN RED GREEN	2.5 V 2.0 V 2.6 V 2.25 V	105 mW 105 mW	625 nm 555 nm	5 MCD 5 MCD	32 MCD 20 MCD		
	* WITH A FORWARD CURRENT (OF 20 mA	·					
В		LED POLA (ENLARGED RED 	VIEW)					
		125 [3.18]		2 <u>2</u> 2				
		ø.040 [1.02] (2) — *.610 [[15.49]——				30 MICRO-INCHES [0.76um]	SS-7488S-BN-PG3-BA-A458
A		P.C.B. RECOMMENDED H SEEN FROM COMPON TOLERANCE ±.003 [0.08] UNLESS	IOLE LAYOUT IENT SIDE 3 OTHERWISE SPECIFIED				CONTACT PLATING IN MATING AREA	PART NUMBER
REV. 6/3/05					OHS Manuec	DO NOT SCALE DRAWN DRAWING IS SUBJECT CHANGE WITHOUT NOTI DIMENSIONS: INCHES [METI UNLESS OTHERWISE SPECIF TOLERANCES ARE ± .005 [C ANGLES ARE ± 1' SHEET NO. 2 OF 2	11118 Susquehanna Trail South Glen Rock, PA 17327—9199 (717) 235—7512 Fax: (717) 2 NG TITLE: EMI—RFI ONE PIECE SHIE SINGLE PORT LED JACK THIS DRAWING AND THE SUBJECT MATTER S ARE CONFIDENTIAL AND THE PROPRIETARY	HOWN THEREON PROPERTY OF SE REPRODUCED, PRIOR WRITTEN THE SUBJECT

2

AutoCAD

В

Α