	1			2	3		4	5		T
				<u>8-ø0.8</u> <u>2-ø1.6</u> 2-ø3.25	32 15.75 2.03 13.72 9.14 9.14 16-Ø0.8 102 16-Ø0.8 102 5.1 28.45 B LAYOUT - COMPONENT VIEW		TECHNICAL CHARACTI MATERIAL INSULATOR MATERIAL FLAMMABILITY RATING COLOR: BLACK CONTACT MATERIAL: C CONTACT TYPE: STAM CONTACT PLATING: SE SHIELDING: BRONZE N QUALITY CLASS: 500 M LED COLOR LED COLOR LED 1: YELLOW LED 2: GREEN ENVIRONMENTAL OPERATING TEMPERA COMPLIANCE: LEAD FF ELECTRICAL CURRENT RATING: 1.5 WORKING VOLTAGE: 1 INSULATION RESISTAN WITHSTANDING VOLTA CONTACT RESISTANCE STANDARD CERTIFIED: E32477 SOLDERING	ERISTICS PBT S: UL94-V0 COPPER ALLOY PED LECTIVE GOLD II PLATED IATING CYCLES TURE: -40 °C UP TO 85 °C REE AND ROHS A 20 VAC ICE: >500 MΩ GE: 1 000 VAC/MIN E: 20 mΩ MAX		B
R	oHS Compliant]	1							
			+	PROJECTION:	GENERAL TOLERANCE .X = ⁺ / ₋ 0.2					
				$\neg \bigcirc \bigcirc$.X = ⁺ /_ 0.2 .XX = ⁺ /_ 0.15		<u>~</u> ~			
				-	.XX = '/_ 0.15	WÜRTH ELEKTRON	Ĭĸ			
				APPROVAL: RJ	UNIT: MM	DESCRIPTION: HORIZ	ONTAL SHIELDED DUA	L PORT WITH LED AND EMI	SIZE	٦,
		1	1		SCALE:		MODULAR JACK TAB L			ΙL
					00.122				A4	
Н	23-JUL-14	GENERAL UPDATE	E AS		SHEET: 1/1	WERI PART NO: 615 0	16 137 721		A4	