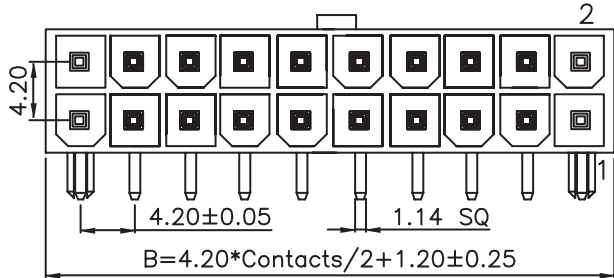
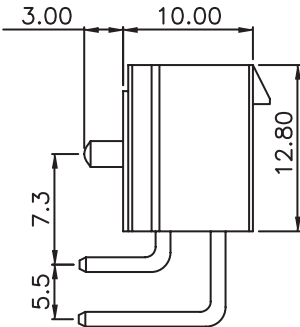
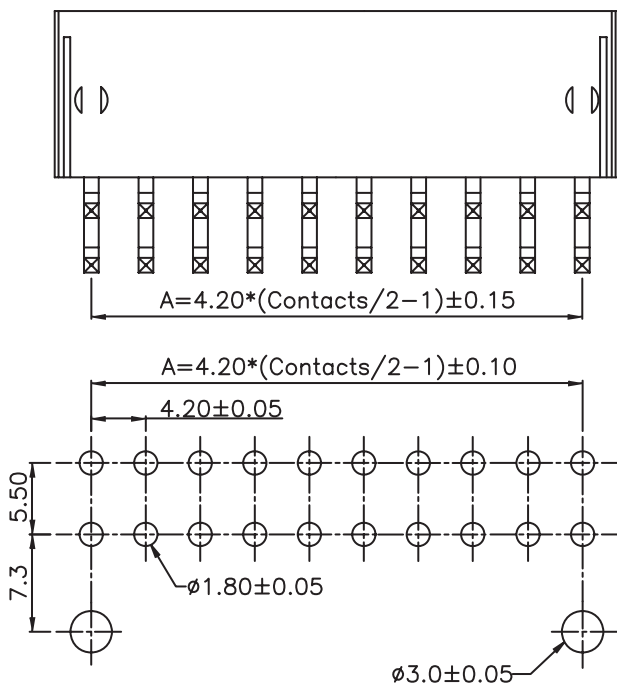
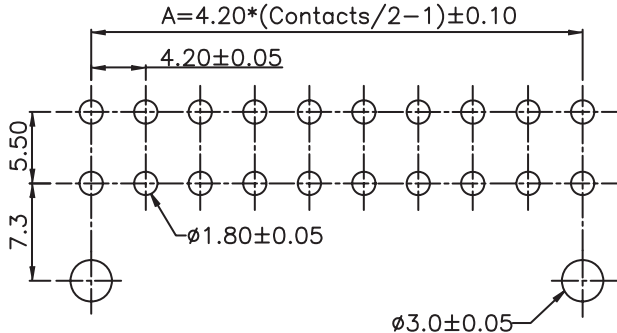
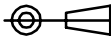
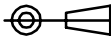


1				2				3				4				5							
																TECHNICAL CHARACTERISTICS MATERIAL INSULATOR: NYLON 66 MAX TEMPERATURE: 220°C 10 S COLOR: WHITE CONTACT MATERIAL: COPPER ALLOY CONTACT TYPE: STAMPED CONTACT PLATING: TIN QUALITY CLASS: 25 MATING CYCLES PITCH: 4.20MM ENVIRONMENTAL OPERATING TEMPERATURE: -40 UP TO 105°C FLAMABILITY RATING: UL94-V2 COMPLIANCE: LEAD FREE AND ROHS ELECTRICAL CURRENT RATING: 7A MAX WORKING VOLTAGE: 600V AC INSULATOR RESISTANCE: >1000 MOHM DIELECTRIC WITHSTANDING VOLTAGE: 1500V AC/MN CONTACT RESISTANCE: 20 mOHM MAX STANDARD  CERTIFIED: E323964 / MODEL NUMBER 649-1R SOLDERING SOLDER TEMP.: JEDEC LEAD FREE WAVE SOLDERING PACKAGING TRAY DIMENSION 8 POLES CONNECTOR A = 4.20 x (NB. PIN / 2 - 1) B = 4.20 x (NB. PIN / 2) + 1.30 OPTION: PIN 6 REMOVED							
																							
RoHS Compliant																							
G				PROJECTION:				GENERAL TOLERANCE								DESCRIPTION: 4.20MM MALE DUAL ROW RIGHT ANGLE HEADER WITH MOUNTING PEGS - PIN 6 REMOVED WERI PART NO: 6490 08 227222 R1				SIZE A4			
F								.X = ± 0.2															
E								.XX = ± 0.15															
D								UNIT: MM															
C								APPROVAL: RJ															
B	31-AUG-10	UL LOGO	GG					SHEET: 1/1															
A	31-OCT-07	DRAW	CH					DRAW: CEL KING															
REV	DATE	FILE	BY																				