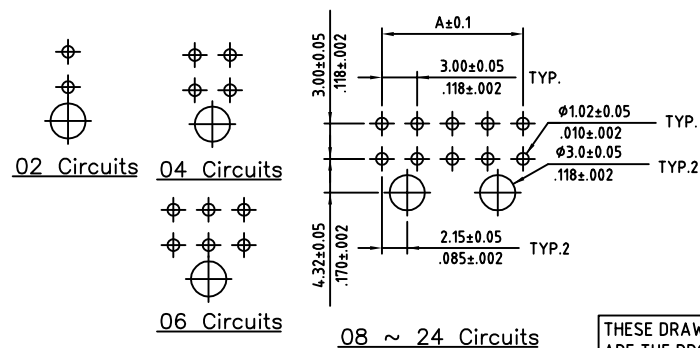
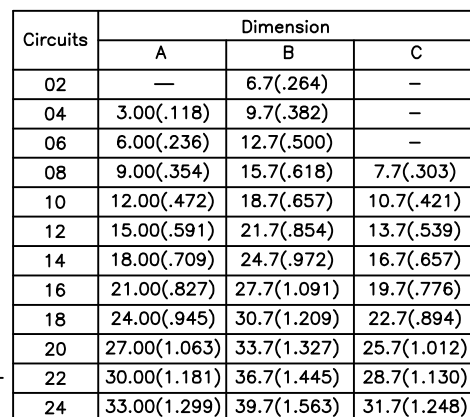




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SIGN	DATE	DESCRIPTION	APPROVER
			Tony
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

Body: Nylon 6T
 Color: Black
 Contact: Brass
 Plating: Sn over Ni (Standard)
 other plating available, may require MOQ
 Flammability: UL94V-0
 Current: 5A for AWG#20-22
 4A for AWG#24
 3A for AWG#26
 2A for AWG#28
 1A for AWG#30
 Voltage: 250V AC(r.m.s.)
 Dielectric Withstanding: 1500 VAC for one minute
 Insulation Resistance: >1000 MΩ
 Contact Resistance: <10 mΩ
 Operating Temperature: -40°C ± 105°C

RoHS Compliant



TITLE		300HBT2R series, 3.00mm latch'n lock, side entry, dip solder header, dual row, with pegs					
PART NO.		300HBT2RXX (xx - circuits)		DWG NO.		300HBT2RXX.DWG	
APPROVED	CHECKED	DESIGNED	DRAWN	4050		Tolerance	
Sam 2005.12.14	Tony 2005.12.14	Ralph 2005.12.14	Lin 2005.12.14		UNIT: mm/inches		X. ±0.30/.012
					SCALE: NONE		X.X ±0.20/.008
				SHFFT: 01/01	REV. A		X.XX ±0.10/.004
							X° ±1°