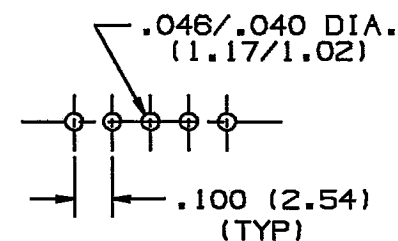


NOTES:

1. PART NUMBER: SEE CHART-PAGE 2 OF 2
2. POST MATERIAL: BRASS ALLOY; BRIGHT ACID TIN OVER NICKEL PLATING
3. WAFER MATERIAL: THERMOPLASTIC, U.L. 94V-0
4. ALL DIMENSIONS SHOWN IN INCHES & (MILLIMETERS)
5. FOR 15μIN. GOLD OVER NICKEL PLATING, ADD THE SUFFIX "B" TO THE PART NUMBER
- *6. HEADERS WITH CIRCUIT SIZES OF 2-6 WILL HAVE THE LOCKING BUMP THE FULL LENGTH OF THE BACK WALL. HEADERS WITH CIRCUIT SIZES OF 7-12 WILL HAVE THE LOCKING BUMP ON A TOTAL OF 6 CIRCUITS, 3 CIRCUITS ON EACH END OF THE HEADER.



RECOMMENDED P.C. BOARD LAYOUT

U.L. RECOGNIZED FILE #E73711

CAD NO. KA-10628_00, LAYER 1, DWG: D1

					ITW Pancon Bolingbrook, IL				
					MAS-CON[®], .100" LOCKING HEADER WITH RIGHT ANGLED PINS				
					UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± .005(.13) (.XX) ± .02(.5) ANGLES ± 5°			UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES. THIRD ANGLE PROJECTION.	
					DRAWN BY JAT			SCALE 2:1	
					DATE 12/14/04			SEE NOTES	
					CHK'D JAT				
R	12/14/04	JAT	RELEASED	2148				DRAWING NO. KA-10628 SHT 1 OF 2	
REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	DWG A SIZE	

ORIGINAL PLOT
RETURN TO VAULT

