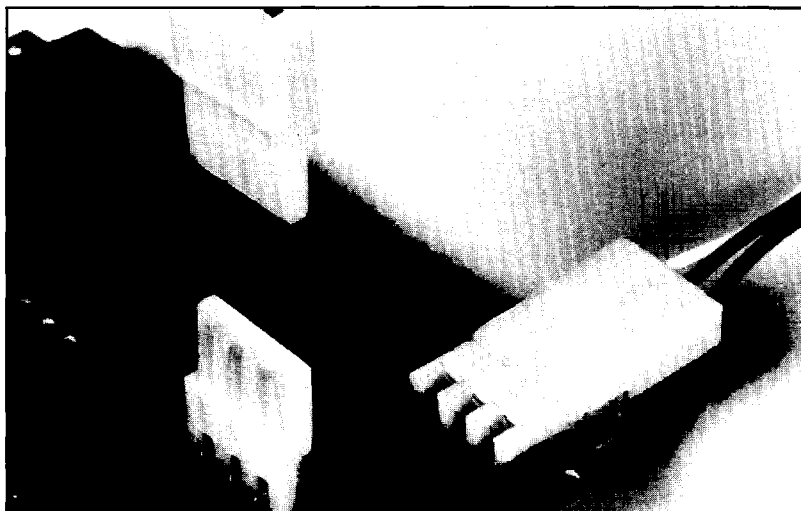


.250" (6.35mm) Power Header



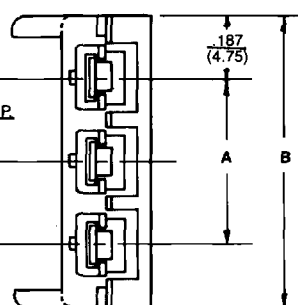
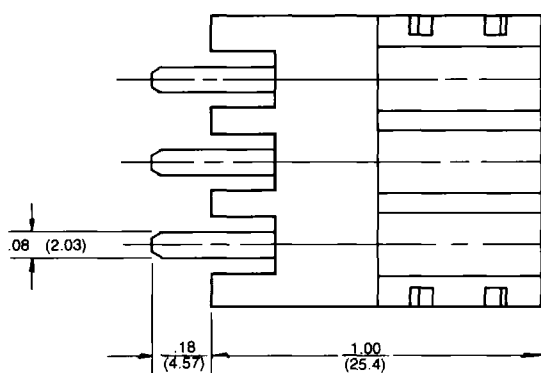
The Power Header interfaces the Jaguar Power Connector to P.C. boards, allowing greater design flexibility. Quick connect/disconnect of high current (12 amps) may be incorporated with I.D.C. technology on the mating Jaguar connector for cost savings advantage. Protected contacts and positive polarization are provided in vertical or parallel mounting styles.

Power Connector/Header Specifications

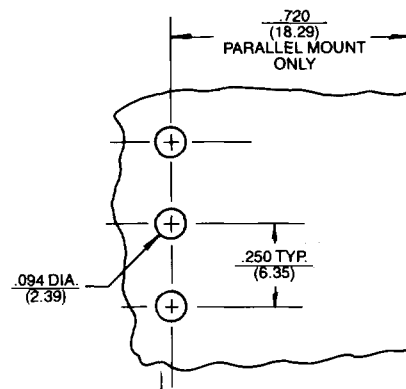
Insulator Material: Nylon 6/6, UL 94V-2 rated

Contacts: Tin plated brass

Current Rating: 12 A, 250 VAC



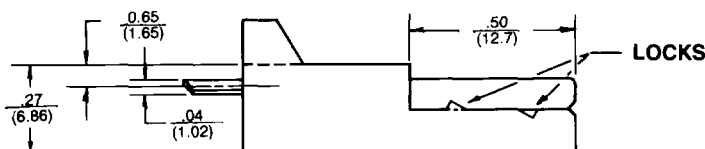
**LEGS ON VERTICAL
VERSION ONLY.**



**RECOMMENDED .062 ± .007
P.C. BOARD LAYOUT**

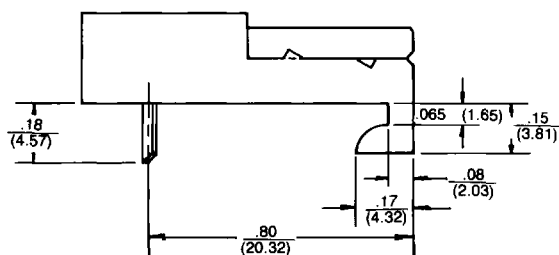
VERTICAL MOUNT

PART NO. 2000-0XX-100 (W/LOCKS)
PART NO. 2000-2XX-100 (W/O LOCKS)



PARALLEL MOUNT

PART NO. 2000-1XX-200 (W/LOCKS)
PART NO. 2000-3XX-200 (W/O LOCKS)



PART NUMBER CODING 2000-XXX-X00

MOUNTING STYLE

1 = VERTICAL MOUNT
2 = PARALLEL MOUNT

NUMBER OF POSITIONS

LOCKING STYLE

0 = W/LOCKS (VERTICAL MOUNT)
1 = W/LOCKS (PARALLEL MOUNT)
2 = W/O LOCKS (VERTICAL MOUNT)
3 = W/O LOCKS (PARALLEL MOUNT)

PART NO.	NO. OF POSITIONS	DIM. A	DIM. B
2000-X01-X00	1	—	.375 (9.52)
-X02-	2	.250 (6.35)	.625 (15.87)
-X03-	3	.500 (12.7)	.875 (22.22)
-X04-	4	.750 (19.05)	1.125 (28.57)
-X05-	5	1.000 (25.40)	1.375 (34.92)
2000-X06-X00	6	1.250 (31.75)	1.625 (41.27)