

7 RELAYS

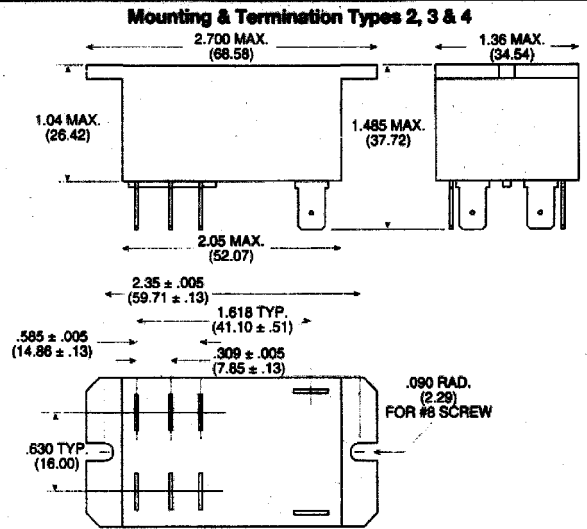
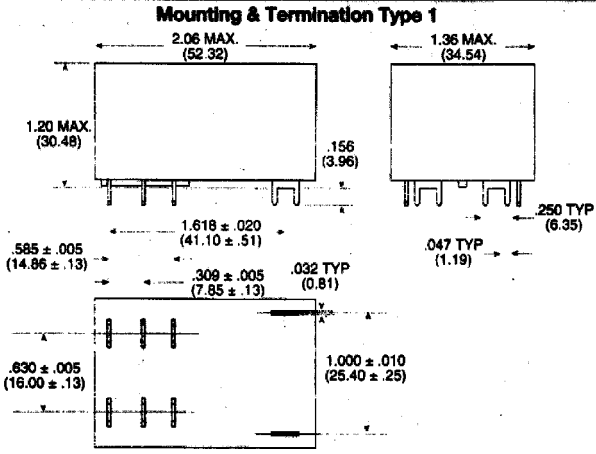
ORDERING INFORMATION

Typical Part Number >		T92	S	11	D	1	2	-24																								
<p>1. BASIC SERIES: T92 = Printed circuit board / panel mount power relay.</p> <p>2. ENCLOSURE: P = Plastic dust cover (unsealed), S = Immersion cleanable, tape sealed plastic case (mntg code 1) Top sealed, not immersion cleanable, not tape sealed on bottom (mntg code 2,3, & 4).</p> <p>3. CONTACT ARRANGEMENT: 7 = 2 form A (DPST-NO). 11 = 2 form C (DPDT).</p> <p>4. COIL INPUT: A = AC voltage, 60 Hz. or 50/60 Hz. (See Coil Data Table) D = DC voltage. F = AC voltage, 50 Hz.</p> <p>5. MOUNTING & TERMINATION: 1 = Printed circuit board mount; printed circuit board terminals for coil and contacts. 2 = Panel mount via flanged cover; .250" (6.35mm) x .032" (.81mm) quick connect terminals for coil and contacts. 3 = Panel mount via flanged cover; .187" (4.75mm) x .032" (.81mm) quick connect terminals for coil and .250" (6.35mm) for contacts. 4 = Panel mount via flanged cover; .187" (4.75mm) x .020" (.51mm) quick connect terminals for coil and .250" (6.35mm) for contacts.</p> <p>6. CONTACT MATERIAL: 2 = Silver cadmium oxide.</p> <p>7. COIL VOLTAGE: (See Coil Data Table)</p> <table border="1"> <tr> <td>(DC)</td> <td>6 = 6VDC</td> <td>12 = 12VDC</td> <td>24 = 24VDC</td> <td>48 = 48VDC</td> <td>110 = 110VDC</td> </tr> <tr> <td>(60HZ)</td> <td>12 = 12VAC</td> <td>24 = 24VAC</td> <td>208 = 208VAC</td> <td></td> <td></td> </tr> <tr> <td>(50HZ)</td> <td>12 = 12VAC</td> <td>24 = 24VAC</td> <td>48 = 48VAC</td> <td>120 = 120VAC</td> <td>240 = 230/240VAC</td> </tr> <tr> <td>(50/60Hz)</td> <td>110 = 100/110VAC</td> <td>120 = 110/120VAC</td> <td>240 = 220/240VAC</td> <td>277 = 250/277VAC</td> <td></td> </tr> </table>									(DC)	6 = 6VDC	12 = 12VDC	24 = 24VDC	48 = 48VDC	110 = 110VDC	(60HZ)	12 = 12VAC	24 = 24VAC	208 = 208VAC			(50HZ)	12 = 12VAC	24 = 24VAC	48 = 48VAC	120 = 120VAC	240 = 230/240VAC	(50/60Hz)	110 = 100/110VAC	120 = 110/120VAC	240 = 220/240VAC	277 = 250/277VAC	
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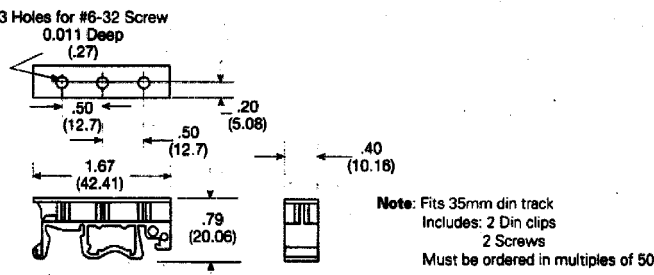
STOCK ITEMS - The following items are normally maintained in stock for immediate delivery

T92P7A22-24	T92P7D12-24	T92P11A22-120	T92P11D22-24	T92S7A22-240	T92S7D22-24	T92S11A22-240	T92S11D22-12
T92P7A22-120	T92P7D22-12	T92P11A22-240	T92S7A12-240	T92S7D12-12	T92S7D22-110	T92S11D12-12	T92S11D22-24
T92P7A22-240	T92P7D22-24	T92P11A22-277	T92S7A22-24	T92S7D12-24	T92S11A22-24	T92S11D12-24	
T92P7D12-12	T92P11A22-24	T92P11D22-12	T92S7A22-120	T92S7D22-12	T92S11A22-120	T92S11D12-110	

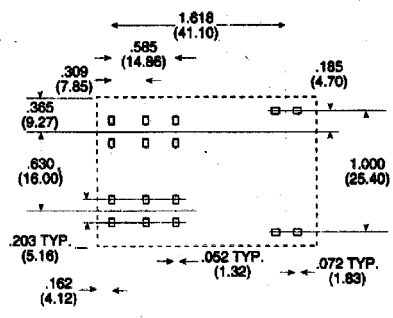
OUTLINE DIMENSIONS



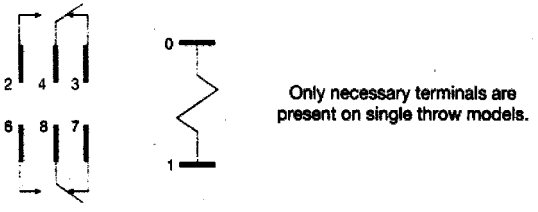
DIN MOUNT ADAPTER - 9T91A001



SUGGESTED PC BOARD LAYOUT (Bottom View)



WIRING DIAGRAM



Note: An alternate PC board layout utilizes .076 ± .003 (1.93 ± .076) diameter holes on the same center-to-center spacing shown above. Use of the rectangular holes is recommended for improved solderability.