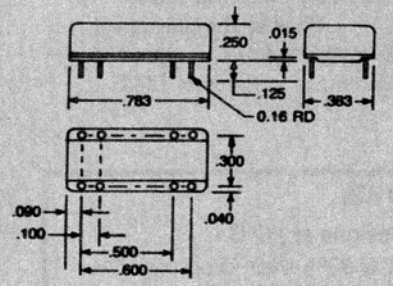
D/DM SERIES

Note: D/DM Series tables at right contain, in addition to current designs, some designs that are no longer standard but are available on special order.



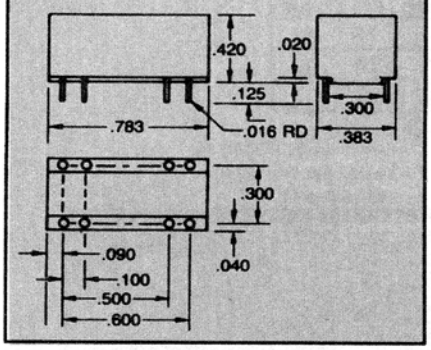
D Series

Ⓑ Nom Coil Voltage	Ⓐ CONTACT FORM 1A (Fig. 28, 35) R (Ω)	1A Pwr(mW)	1B (Fig. 29, 36) R (Ω)	1B Pwr(mW)	1C (37) 1CG (31) 1CJ (30) R (Ω)	1C Pwr(mW)	2A (Fig. 33, 38) R (Ω)	2A Pwr(mW)	2C (Fig. 34) R (Ω)	2C Pwr(mW)
05 *	500	50 (Fig. 35)	500	ø50 (Fig. 36)	200	125 (Fig. 37)	200	125 (Fig. 38)	60	420
05C †	500	50 (Fig. 28)	500	50 (Fig. 29)	200	125 Fig. 30 31	200	125 (Fig. 33)		
12 *	1000	144	1000	144	750	190	800	180	200	720
12C †	1000	144	1000	144	750	190	800	180		
24 *	4000	144	4000	144	3000	192	3000	192	800	180
24C †	4000	144	4000	144	3000	192	3000	192		

Ⓒ OPTIONS: *Coil on Pin 6 and 13. †Suffix C indicates coil on Pins 2 and 6.
D — Diode (Pins 2+, 6) (Except for (*) Diode across Pins 6+, 13) R — IR/10^{11} Ω S — Electrostatic Shield R1 — IR/10^{12} Ω (Pin 9; except for 2C/Pin 4)

DA SERIES

NEW! Low Power Coil Design!



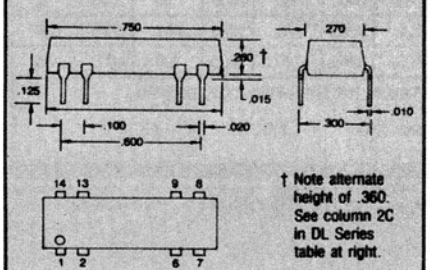
DA Series

Ⓑ Nom Coil Voltage	Ⓐ CONTACT FORM 1A (Fig. 28) R (Ω)	1A Pwr(mW)	1B (Fig. 29) R (Ω)	1B Pwr(mW)	1C (30) 1CG (31) R (Ω)	1C Pwr(mW)	2A (Fig. 33) R (Ω)	2A Pwr(mW)	R (Ω)	Pwr(mW)
05	1000	25	1000	25	1000	25	750	33		
12	2400	60	2400	60	2400	60	1800	80		
24	4800	120	4800	120	4800	120	3600	160		

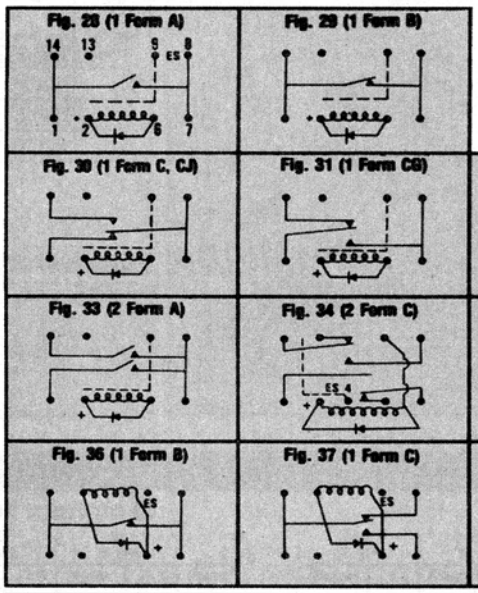
Ⓒ OPTIONS: Same as Series D above.

DL/DH SERIES

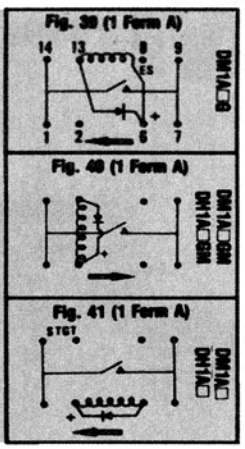
NEW! Low Power Coil Design!



† Note alternate height of .360. See column 2C in DL Series table at right.



Note that Footprints on this page refer to D/DM and DA Series at top of page *and* to DL/DH Series at bottom.



DL Series

Ⓑ Nom Coil Voltage	Ⓐ CONTACT FORM 1A (Fig. 28) R (Ω)	1A Pwr(mW)	1B (Fig. 29) R (Ω)	1B Pwr(mW)	1C (30) 1CG (31) 1CH (32) R (Ω)	1C Pwr(mW)	2A* (Fig. 33) R (Ω)	2A Pwr(mW)	2C (Fig. 34) R (Ω)	2C Pwr(mW)
05	500	50	200	125	200	125	200	125	SEE D SERIES	
05X	1000	25	1000	25	1000	25	750	33		
12	500	288	600	240	600	240	500	288		
12X	2400	60	2400	60	2400	60	1800	80	† .360 HT.	
24	1500	384	1500	384	1500	384	2200	260		
24X	4800	120	4800	120	4800	120	3600	160	† .360 HT	

Ⓒ OPTIONS: D — Diode S — Electrostatic Shield R — IR/10^{11} Ω R1 — IR/10^{12} Ω *D&S N/A

"X" DESIGNATION: NEW AND IMPORTANT! "X" INDICATES OPTIMUM (MIN. POWER) COIL DESIGN.