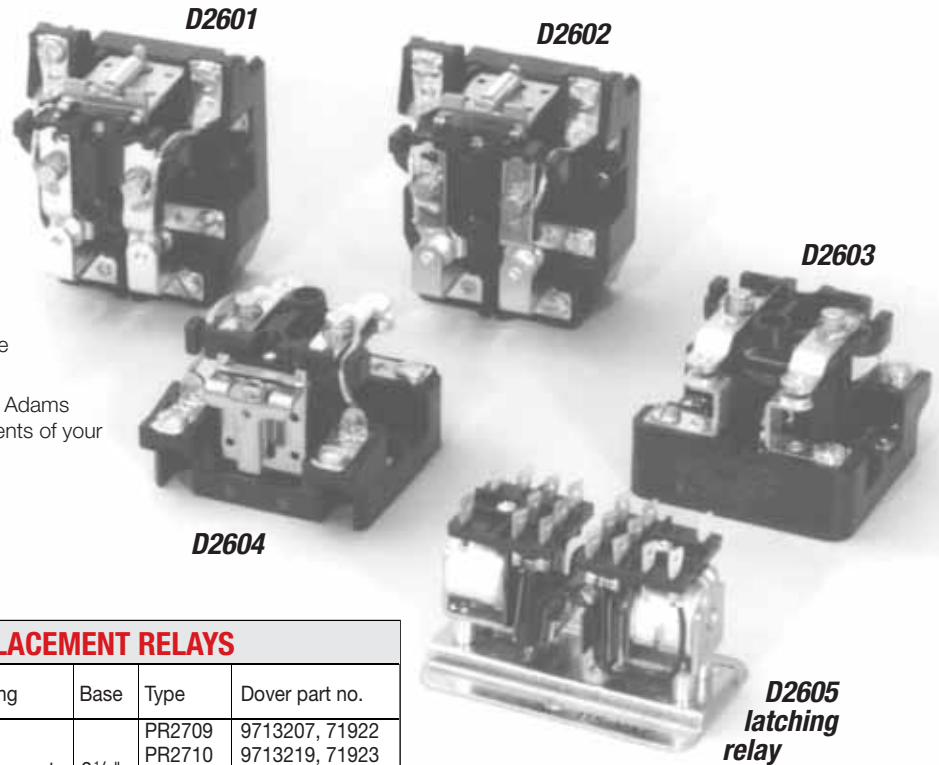


## D2600-SERIES RELAYS (POTTER & BRUMFIELD)

Adams D2600-series relays are replacement Potter & Brumfield relays, used widely in Dover controllers. They are PR-series general-purpose relays with silver-to-silver contacts. *VAC only.*

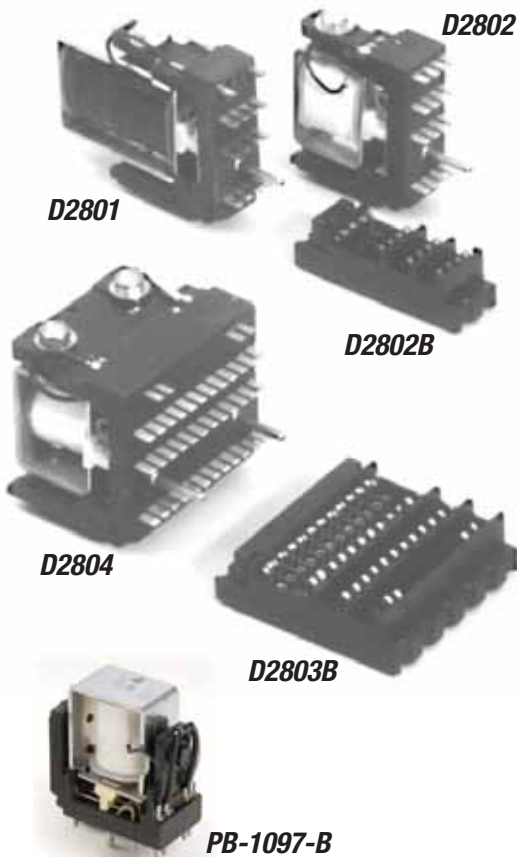
We recommend that you not try to replace individual components of a malfunctioning relay. If you encounter a misfiring relay in the field, the best remedy is to replace the entire unit.

Keep elevator down-time to a minimum. Depend on Adams replacement relays to match the performance requirements of your OEM equipment.



POTTER & BRUMFIELD REPLACEMENT RELAYS							
Adams part no.	Contacts	VAC	Nom. Ω	Mounting	Base	Type	Dover part no.
D2601	DP/DT	115V/60Hz	312 Ω	Front connect	2 1/2"	PR2709	9713207, 71922
D2602	DP/DT	230V/60Hz	1200 Ω			PR2710	9713219, 71923
D2603	DP/NO	115V/60Hz	312 Ω			PR2819	9713256, 71979
D2604	DP/NO	230V/60Hz	1200 Ω			PR2820	9713268, 72102
D2605†	3P/DT	115V/60Hz	700 Ω†	Panel mount	—	KB-1228	9753047, 75304

†Latching



## D2800-SERIES RELAYS (IBM)

Adams D2800-series relays are replacement IBM-type relays used in several Dover controllers. Bases available separately.

Order relays and their corresponding bases from the table below.

D2805 Lower relay clip, 10/pkg.  
Replaces Dover part no. 308704.

D2806 Upper relay clip, 10/pkg.  
Replaces Dover part no. 159944.

IBM REPLACEMENT RELAYS							
Adams part no.	Contacts	Coil voltage VDC	IBM part no.	Dover part no.	Base part no.	Dover base part no.	
D2801	4P/DT	26	769011	9767642, 76764	D2802B	9800712, 30034, 9800712, 30034, 9767654, 76765	
9791012	4P/DT	32	--	9791012			
D2802	4P/DT	48	769489	9767540, 76754			
*D2807	4P/DT	48	769489	Same as D2802, with diode		9767654, 76765	
D2803	6P/DT	48	769019	9767563, 76756	D2803B	9767678, 76767	
D2804	12P/DT	48	769488	9767526, 76752	D2804B	9767630, 76763	
*PB-1097-B	6P/DT	48	769019	Same as D2803, with diode	D2803B	9767678, 76767	

\*Includes Diode.