

P2 Relay V23079 (Continued)

Product code structure		Typical product code				
		V23079	A	1	001	B 301
Type						
V23079 Signal Relay P2 Series						
Version						
A	THT, monostable	D	SMT, monostable, long term.	G	SMT, monostable, short term.	
B	THT, latching, 2 coils	E	SMT, latching, 2 coils long term.	H	SMT, latching, 2 coils short term.	
C	THT, latching, 1 coil	F	SMT, latching, 1 coil long term.	J	SMT, latching, 1 coil short term.	
Coil design						
1	Standard coil (not for high dielectric version)					
2	Overmolded coil					
Coil						
Coil code: please refer to coil versions table						
Version						
B	Standard version					
X	Special version (High dielectric, THT packed in reel)					
Contacts for standard versions						
301	2 form C contacts (2 CO), AgNi +Au					
Contacts for dielectric versions						
07*	2 form C contacts (2 CO), AgNi +Au					
Packing						
X1**	THT version packed in reel					

* any digit

Product code	Version	Coil design	Coil type	Coil voltage	Part number		
V23079-A1001-B301	THT	Standard	Monostable	5VDC	1393788-3		
V23079-A1006-B301				9VDC	2-1393788-0		
V23079-A1005-B301				24VDC	1-1393788-6		
V23079-A1008-B301	Overmolded			3VDC	2-1393788-2		
V23079-A2008-B301				3VDC	6-1419120-6		
V23079-A2011-B301				4.5VDC	3-1393789-9		
V23079-A2001-B301				5VDC	3-1393789-5		
V23079-A2002-B301				6VDC	3-1393789-6		
V23079-A2006-B301				9VDC	3-1393789-8		
V23079-A2003-B301				12VDC	3-1393789-7		
V23079-B1218-B301				Standard	Bistable, 2 coils	2.4VDC	1422002-8
V23079-B1208-B301						3VDC	4-1393788-1
V23079-B1211-B301						4.5VDC	4-1393788-2
V23079-B1201-B301	5VDC	3-1393788-3					
V23079-B1202-B301	6VDC	3-1393788-5					
V23079-B1206-B301	9VDC	3-1393788-9					
V23079-B1203-B301	12VDC	3-1393788-6					
V23079-B1205-B301	24VDC	3-1393788-7					
V23079-B2219-B301	Overmolded					2VDC	1-1422002-2
V23079-B2218-B301						2.4VDC	1-1422002-1
V23079-B2208-B301				3VDC	1-1422002-0		
V23079-B2201-B301	Standard	Bistable, 1 coils		5VDC	1422002-9		
V23079-C1108-B301				3VDC	5-1393788-3		
V23079-C1111-B301				4.5VDC	5-1393788-4		
V23079-C1101-B301				5VDC	4-1393788-5		
V23079-C1102-B301				6VDC	4-1393788-7		
V23079-C1106-B301		9VDC	5-1393788-1				