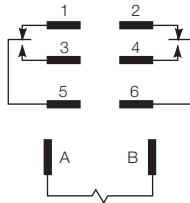


K10 Series Miniature Relay (Continued)

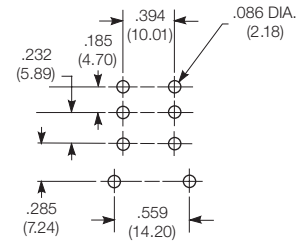
Terminal assignment

2 Form C
2 Form A (delete 1 and 2)
2 Form B (delete 3 and 4)



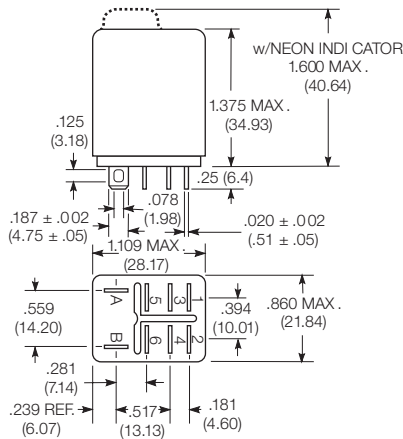
PCB layout

Bottom view on solder pins

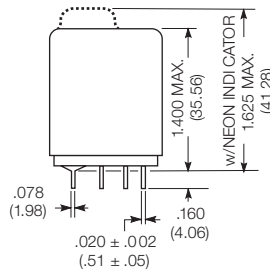


Dimensions

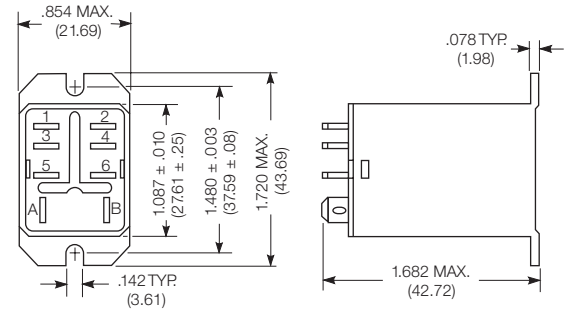
Mounting code 1
Socket mount



Mounting code 5
Printed circuit terminals



Mounting code T
Flange mount



Product code structure

Typical product code **K10 P -11 D 1 5 -6**

Type	K10 15A Miniature Relay, K10 Series					
Cover	P Polycarbonate (smoke color) L Neon or LED, polycarbonate dust cover (smoke color) Option without cover (open style) on request					
Contact arrangement	7 2 form A (NO)		8 2 form B (NC)		50 1 form A and 1 form B (NO and NC)	
Coil input	A 50/60Hz AC		D DC			
Mounting & termination	1 Socket mount; .187" (4.75mm) quick connect/solder terminals 5 Printed circuit terminals; .160" (4.1mm) length. T Mounting bracket on end of cover; .187" (4.75mm) quick connect/solder terminals Options with mounting plates on narrow side or on end cover and shorter (.120" (3.05mm)) PCB terminals on request					
Contact type	1 Ag (10A)		5 AgCdO (15A)		P AgSnIn (15A)	
Coil voltage	Coil code: please refer to coil versions table					

K10 Series Miniature Relay (Continued)

Product Code	Arrangement	Cont. material	Coil	Coil	Terminals	Mounting	Part number	
K10P-11A15-6	2 form C, 2 CO	AgCdO	AC coil	6VAC	Quick connect (QC)	Socket	4-1393144-4	
K10P-11A15-12				12VAC			3-1393144-9	
K10P-11A15-24				24VAC			4-1393144-1	
K10P-11AT5-24							Bracket	3-1393144-5
K10P-11A15-120				120VAC			Socket	4-1393144-0
K10P-11AT5-120							Bracket	3-1393144-3
K10P-11D15-6			DC coil		6VDC		Socket	6-1393144-0
K10P-11D15-12				12VDC	5-1393144-5			
K10P-11DT5-12					Bracket		5-1393144-0	
K10P-11D15-24				24VDC	Socket		5-1393144-7	
K10P-11DT5-24					Bracket		5-1393144-1	
K10P-11D15-48				48VDC	Socket		5-1393144-9	
K10P-11D15-110				110VDC			5-1393144-4	
K10P-11D55-12				12VDC	PCB		PCB	6-1393144-6
K10P-11D55-24	24VDC	6-1393144-8						
K10P-11D55-110	110VDC	6-1393144-5						