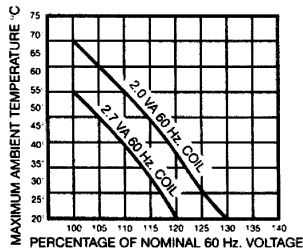
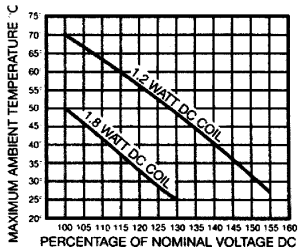


ENVIRONMENTAL DATA (Continued)

Maximum Allowable Ambient Temperature vs Voltage (KU enclosed)



MECHANICAL DATA

Termination: Quick connect, solder and PC board.
Enclosure: Clear polycarbonate dust cover.
Weight: 3.0 oz. (85 g) approximately.

ORDERING INFORMATION

Typical Part No. >

**KU
KUP**

-14

A

1

5

F

-120

1. BASIC SERIES AND TYPE:

KU = Basic open relay.
KUP = Basic enclosed relay.

2. CONTACT ARRANGEMENT:

5 = 1C (SPDT)
11 = 2C (DPDT)
14 = 3C (3PDT)
17 = 4C (4PDT)

3. COIL INPUT:

A = AC 50/60 Hz. DS = Diode Suppression (DC coil only)
D = DC

4. MOUNTINGS:

Type	KU	KUP (through 3 poles)	KUP (4 pole models)
Codes Available	1,2,3,4,5	1,2,3,4,5,6,7,8,9 A,B,C,D,E,F,G,H,T	1,3,5,7,9,A,C,E,G
OPEN STYLE		1 = PLAIN CASE; 2 = with test button. 3 = with indicator lamp.* 4 = with test button & indicator lamp.* 5 = BRACKET MOUNT CASE;	B = with test button. D = with test button & indicator lamp.* F = with test button. H = with test button & indicator lamp.* T = TOP FLANGE CASE.
1 = #6-32 stud, .218" (5.54 mm) locating tab.			
3 = #6-32 tapped core, .125" (3.18 mm) locating tab.			
4 = #6-32 tapped core, .218" (5.54 mm) locating tab.			

*Indicator lamps are available on models with the following coils: 6-24VAC and DC, 110VDC and 120-240VAC. Only models with 120-240VAC coils are UL recognized.

5. TERMINAL & CONTACT MATERIAL:

Type	1 & 2 Pole Models	3 Pole Models	4 Pole Models
Codes Available	1,2,3,5, 6,7,J,K	1,2,3, 5,6,7	1**,3,4, 5**,7,9

**4 pole KUP with .187" (4.75 mm) quick connect/solder terminals will not plug into sockets. Must use .110" (2.79 mm) quick connect solder terminals for socket mounting.

1 = .187" (4.75 mm) quick-connect/solder; silver, 5 amps.
2 = .205" (5.21 mm) quick connect/solder; silver, 5 amps.
3 = .047" (1.19 mm) printed circuit; silver, 5 amps.
4 = .110" (2.79 mm) quick connect/solder; silver, 5 amps.
5 = .187" (4.75 mm) quick connect/solder; silver-cadmium oxide, 10 amps.
6 = .205" (5.21 mm) quick connect/solder; silver-

7 = .047" (1.19 mm) printed circuit; silver-cadmium oxide, 10 amps.
9 = 4 pole KU, KUP: .110" (2.79 mm) quick connect/solder; silver-cadmium oxide, 10 amps.
J = .250" (6.35 mm) quick connect; silver, 5 amps.
K = .250" (6.35 mm) quick connect; silver-cadmium oxide, 10 amps.

5A. GOLD FLASHED CONTACT OPTION:

F = Optional gold flashing for silver and silver-cadmium oxide contacts.

6. COIL VOLTAGE:

To 240VAC, 50/60 Hz. or 110VDC.

STOCK ITEMS - The following items are normally maintained in stock for immediate delivery.

KUP-5A15-24	KUP-11A11-120	KUP-11A55-120	KUP-11D55-12	KUP-14A25-120	KUP-14D15-6	KUP-14D55-12
KUP-5A15-120	KUP-11A15-6	KUP-11A15-120	KUP-11D55-24	KUP-14A35-120	KUP-14D15-12	KUP-14D55-24
KUP-5A15-240	KUP-11A15-12	KUP-11D11-24	KUP-11D55-48	KUP-14A45-120	KUP-14D15-24	KUP-14D55-110
KUP-5A55-120	KUP-11A15-24	KUP-11D15-5	KUP-11D55-110	KUP-14A55-6	KUP-14D15-48	KUP-17A19-120
KUP-5A55-240	KUP-11A15-120	KUP-11D15-12	KUP-14A11-120	KUP-14A55-12	KUP-14D15-110	KUP-17A55-24
KUP-5D15-12	KUP-11A15-240	KUP-11D15-24	KUP-14A15-12	KUP-14A55-24	KUP-14D17-24	KUP-17D19-24
KUP-5D15-24	KUP-11A25-120	KUP-11D15-110	KUP-14A15-24	KUP-14A55-120	KUP-14D25-24	KUP-17D55-24
KUP-5D55-12	KUP-11A35-120	KUP-11D35-24	KUP-14A15-120	KUP-14A55-240	KUP-14D35-24	
KUP-5D55-24	KUP-11A55-24	KUP-11D55-6	KUP-14A15-240	KUP-14D11-24		