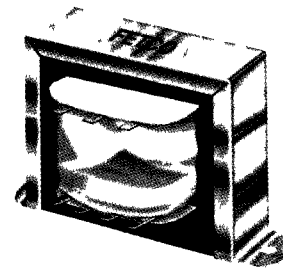


CHANNEL MOUNTING - QUICK CONNECTION

Features:

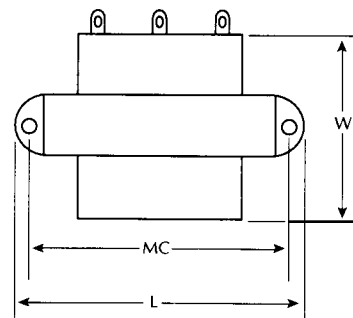
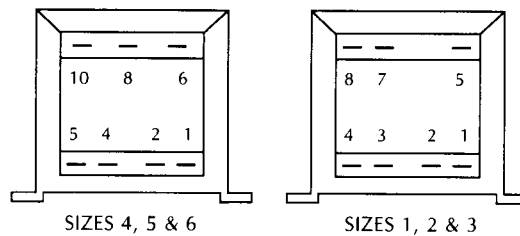
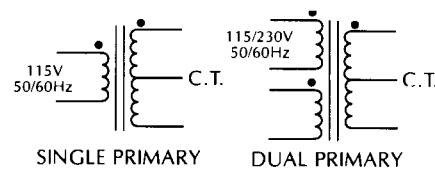
- Split bobbin construction:
 - High isolation, for low leakage application
 - Low capacitive coupling minimizes line noise and false triggering
 - No electro - static shield necessary
- Cost effective, design available in a variety of sizes
- Single 115v or dual 115/230v primaries, center tap secondary winding
- Can be ordered with solder terminals
- High isolation - 1,500 hipot



115/230 Volt 50/60 Hz Primary

ELECTRICAL SPECIFICATIONS @ 25°C

CATALOG NUMBER		SECONDARY RMS RATING	SIZE
SERIES	DUAL 115/230V		
CMQS 10-2.5	N / A	10V C.T. @ 0.25A	1
CMQS 10-6	CMQD 10-6	10V C.T. @ 0.60A	2
CMQS 10-12	CMQD 10-12	10V C.T. @ 1.2A	3
CMQS 10-30	CMQD 10-30	10V C.T. @ 3.0A	4
CMQS 10-50	CMQD 10-50	10V C.T. @ 5.0A	5
CMQS 10-100	CMQD 10-100	10V C.T. @ 10A	6
CMQS 12-2.5	N / A	12.6V C.T. @ 0.20A	1
CMQS 12-6	CMQD 12-6	12.6V C.T. @ 0.50A	2
CMQS 12-12	CMQD 12-12	12.6V C.T. @ 1.0A	3
CMQS 12-31.5	CMQD 12-31.5	12.6V C.T. @ 2.5A	4
CMQS 12-50	CMQD 12-50	12.6V C.T. @ 4.0A	5
CMQS 12-100	CMQD 12-100	12.6V C.T. @ 8.0A	6
CMQS 16-2.4	N / A	16V C.T. @ 0.15A	1
CMQS 16-6	CMQD 10-6	16V C.T. @ 0.40A	2
CMQS 16-13	CMQD 10-13	16V C.T. @ 0.8A	3
CMQS 16-32	CMQD 10-32	16V C.T. @ 2.0A	4
CMQS 16-56	CMQD 10-56	16V C.T. @ 3.5A	5
CMQS 16-100	CMQD 10-100	16V C.T. @ 6.25A	6
CMQS 20-2.4	N / A	20V C.T. @ 0.12A	1
CMQS 20-6	CMQD 20-6	20V C.T. @ 0.30A	2
CMQS 20-12	CMQD 20-12	20V C.T. @ 0.60A	3
CMQS 20-30	CMQD 20-30	20V C.T. @ 1.5A	4
CMQS 20-56	CMQD 20-56	20V C.T. @ 2.8A	5
CMQS 20-100	CMQD 20-100	20V C.T. @ 5.0A	6
CMQS 24-2.4	N / A	24V C.T. @ 0.10A	1
CMQS 24-6	CMQD 24-6	24V C.T. @ 0.25A	2
CMQS 24-12	CMQD 24-12	24V C.T. @ 0.50A	3
CMQS 24-30	CMQD 24-30	24V C.T. @ 1.25A	4
CMQS 24-57.6	CMQD 24-57.6	24V C.T. @ 2.4A	5
CMQS 24-96	CMQD 24-96	24V C.T. @ 4.0A	6
CMQS 28-2.4	N / A	28V C.T. @ 0.085A	1
CMQS 28-5.6	CMQD 28-5.6	28V C.T. @ 0.20A	2
CMQS 28-11.7	CMQD 28-11.7	28V C.T. @ 0.42A	3
CMQS 28-31	CMQD 28-31	28V C.T. @ 1.1A	4
CMQS 28-56	CMQD 28-56	28V C.T. @ 2.0A	5
CMQS 28-101	CMQD 28-101	28V C.T. @ 3.6A	6
CMQS 36-2.3	N / A	36V C.T. @ 0.085A	1
CMQS 36-6.1	CMQD 36-6.1	36V C.T. @ 0.17A	2
CMQS 36-12.6	CMQD 36-12.6	36V C.T. @ 0.35A	3
CMQS 36-30.6	CMQD 36-30.6	36V C.T. @ 0.85A	4
CMQS 36-54	CMQD 36-54	36V C.T. @ 1.5A	5
CMQS 36-101	CMQD 36-101	36V C.T. @ 2.8A	6
CMQS 48-2.4	N / A	48V C.T. @ 0.05A	1
CMQS 48-6	CMQD 48-6	48V C.T. @ 0.125A	2
CMQS 48-12	CMQD 48-12	48V C.T. @ 0.25A	3
CMQS 48-30	CMQD 48-30	48V C.T. @ 0.63A	4
CMQS 48-57	CMQD 48-57	48V C.T. @ 1.2A	5
CMQS 48-96	CMQD 48-96	48V C.T. @ 2.0A	6
CMQS 56-2.5	N / A	56V C.T. @ 0.045A	1
CMQS 56-6.2	CMQD 56-6.2	56V C.T. @ 0.11A	2
CMQS 56-12.3	CMQD 56-12.3	56V C.T. @ 0.22A	3
CMQS 56-30.2	CMQD 56-30.2	56V C.T. @ 0.54A	4
CMQS 56-56	CMQD 56-56	56V C.T. @ 1.0A	5
CMQS 56-101	CMQD 56-101	56V C.T. @ 1.9A	6
CMQS 120-2.4	N / A	120V C.T. @ 0.02A	1
CMQS 120-6	CMQD 120-60	120V C.T. @ 0.05A	2
CMQS 120-12	CMQD 120-120	120V C.T. @ 0.10A	3
CMQS 120-30	CMQD 120-300	120V C.T. @ 0.25A	4
CMQS 120-60	CMQD 120-60	120V C.T. @ 0.5A	5
CMQS 120-102	CMQD 120-102	120V C.T. @ 0.85A	6



SIZE	POWER RATING (VA)	DIMENSIONS (INCHES)				APPROX. WT. LBS.
		L	W	H	MC	
1	2.4	2.06	1.06	1.19	1.75	0.25
2	8	2.38	1.25	1.38	2.00	0.44
3	12	2.81	1.38	1.63	2.38	0.70
4	30	3.25	1.39	1.94	2.81	1.10
5	56	3.69	1.81	2.25	3.12	1.70
6	100	4.03	2.25	2.56	3.56	2.75