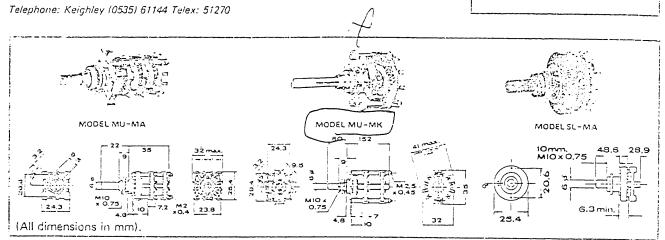
1+6 -034 TO 045

Rotary water switches

Distributed by



Electrostatic screens (for inserting between wafers)



DMECHARLEIMO

Smooth action, 30 degree detent or 36 degree (MU-MA only) with adjustable end stops, and life of 20,000 complete cycles. M10 \times 0.75 Bush and 6.0 dia. Shaft.

Type MU

Standard finish = ferrous parts zinc plated and passivated, non-ferrous parts clean. Moulded cams.

SLIMLINE all moulded in glass fibre filled nylon with acetal plunger and spring music wire indexing.

WAFERS

Moulded glass fibre loaded DAP stator, polycarbonate rotor and silver plated brass contacts.

Ratings	Current carrying Current breaking with a res. load	MA 2 amp 50mA @ 300 Vac/o 500mA @ 30 Vac/o		MX > 5 amp 5 amp 60mA @ 250 Vdc 150mA @ 250 Vac 500mA @ 30 Vac/dc
OCIMPLETE STATIONES Recommended No. of wafe Recommended No. of pole Maximum front shaft length Maximum rear shaft length	s per switch h	MU-MA 5 10 22.2 55.2	SL-MA 4 8 48.6 28.9	MU-iMK 10 12 60.3 152.4
PARTS LIST Mechanism assembly (including appropriate struts, nuts and spacers) Wafer assemblies		Type MU-MA 30° i MU-MA 36° i SLIMLINE 30° MU-MK 30° i	ndex index	Part No. MU-MAD MU-MBD SL-MAD MU-MKD
Mon-Shorting (break-beford) 1 Pole 12 Way 2 Pole 6 Way 3 Pole 4 Way 4 Pole 3 Way 6 Pole 2 Way 1 Pole 10 Way - 36° index 2 Pole 5 Way - 36° index Binary coded - 36° index	Front Rear	MA 1 MA112N MA2C6N MA3C4N MA403N MA602N MS110N 8 M82C5N MB1248		MX
Shorting (make-before bread)1 Pole 12 Way2 Pole 6 Way	ak)	MA112S MA205S		MK112S MK206S
Dunimy (no rotor but 12 cl	nts) MACCOD		MKCCCD	
✓ Rotating open circuit (1 Percent of the perc	ole 12 Way, all non-selected conta	acts shorted to commo	n outlet)	
		MA11200		MK1120C
Spacers 3 mm 6 mm 10 mm		MAS3 MAS6 MAS10		MKS3 MKS6 MKS10

MASH

MAKH

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