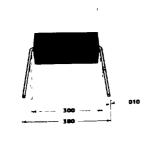
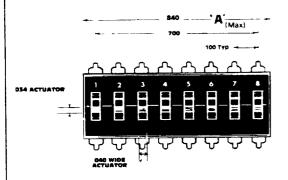
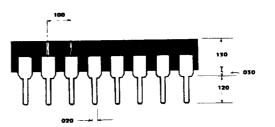
SPECIFICATIONS

Low Profile Dip Switches for Automatic or Manual Insertion







MORS

SPS	SPST-FLUSH ACTUATORS					
"A" OVERALL DIMENSION	NUMBER OF SWITCH POSITIONS	PART NUMBER				
.840	8	M40 8S				
.720	7	M40 7S				
.620	6	M40 6S				
.520	5	M40 5S				
.420	4	M40 4S				
.320	3	M40 3S				
.220	2	M40 2S				

ELECTRICAL

Contact Resistance

Initial, max. After 2000 actuation, max.

Current and Voltage Ratings, max.

Switching Non-switching

Insulation Resistance, initial Dielectric Withstanding Voltage, min. Capacitance, max., between adjacent switches

ENVIRONMENTAL

Temperature Rating

Operating Storage Humidity Vibration Shock Solderability Mechanical Life

PHYSICAL

Housing Lead Frame Contacts

Leads Slide Contacts 20 Milliohms 80 Milliohms

100mA@20VDC 100mA@50VDC

1000 meg Ω 500 VDC 500 VDC 5 Picofarads

-40°C to +100°C -60°C to +125°C

95% RH, 40°C for 96 Hours Per MIL-STD-202, Method 204B Per MIL-STD-202, Method 213C Per MIL-STD-202, Method 208

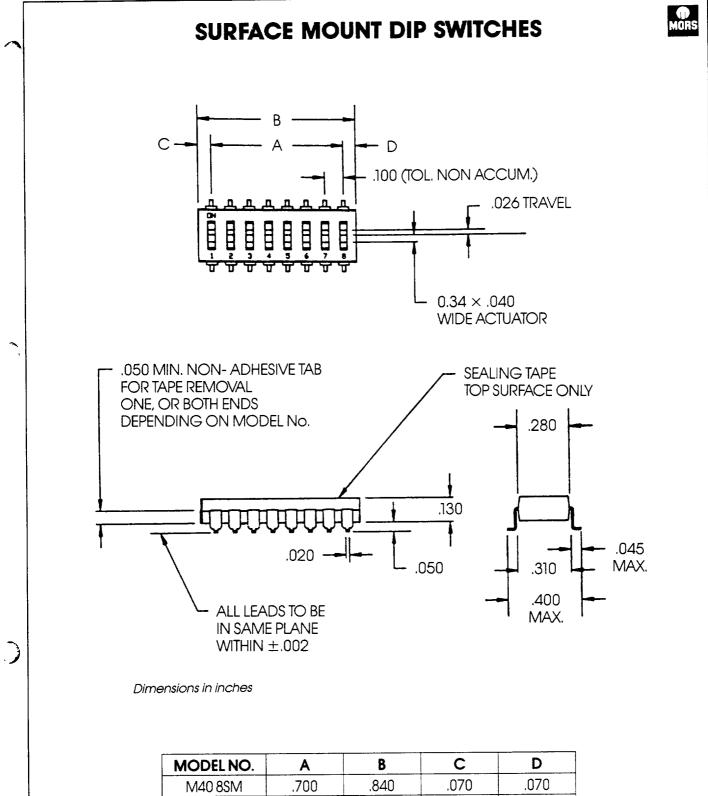
2000 Actuations, 80 Milliohms, Max.

30% Glass Filled 6/6 Nylon (UL 94VO)

Brass, 30 Microinch Gold Over 50 Microinch Nickel at Contact Points

Solder Plating

Beryllium Copper, 30 Microinch Gold Over 100 Microinch Nickel



	M40 8SM	.700	.840	.070	.070
ſ	M40 7SM	.600	.715	.070	.045
Ī	M40 6SM	.500	.615	.070	.045
Ī	M40 5SM	.400	.515	.045	.070
Ī	M40 4SM	.300	.415	.045 or .070	.070 or .045
	M40 3SM	.200	.315	.070	.045
	M40 2SM	.100	.215	.045	.070

J

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