# **SERIES JS1400 SWITCHES**



## 5-POSITION NAVIGATION SWITCH



#### **FEATURES & BENEFITS**

5-position joystick switch
Designed for SMT applications that require navigation

Telecommutation

#### APPLICATIONS / MARKETS

Handheld instrumentation Navigation Telecommunications Consumer electronics where user interface is needed

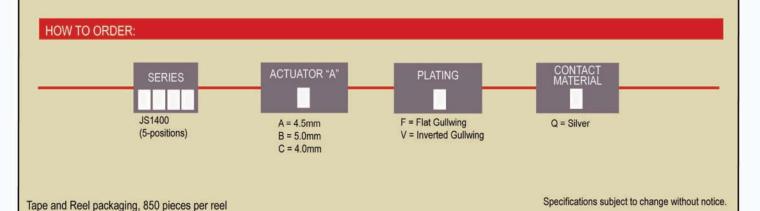
MECHANICAL SPE	ECIFICATIONS	
Mechanical Life:	100,000 cycles	
Force:	360 +/- 60 g center actuation; 160 +/- 50 g tilt actuation	
Travel:	Tilt: 5° +2 5°/-1°: center direction: 0 25 +0 1/-0 2mm	

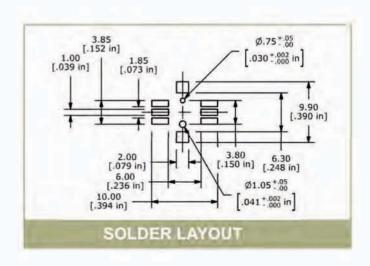
### **ELECTRICAL SPECIFICATIONS**

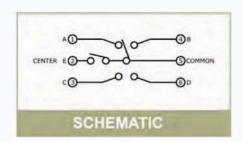
Contact Arrangement:	SP 5 positions, Normally Open	
Contact Rating:	12VDC, 50mA	
Contact Resistance:	100m $Ω$ (initial max)	
Insulation Resistance:	100MΩ (Min @ 500VDC)	
Dielectric Strength:	250VAC	

#### **ENVIRONMENTAL SPECIFICATIONS**

Operating Temperature:	-20°C to +70°C	
Storage Temperature:	-40°C to +85°C	







DPERATING POSITION  A	S-O
В	0-0
С	00
D	90
CENTER PUSH	00

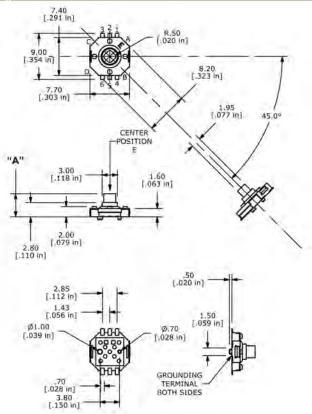
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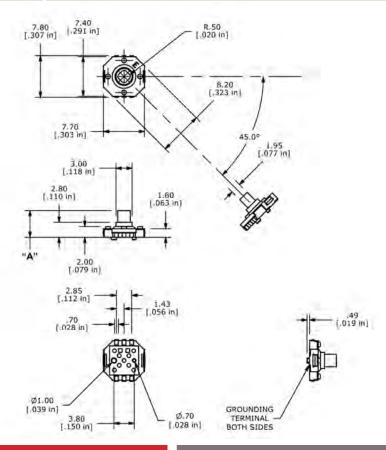
PHONE: 800-867-2717

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## "F" Flat Gullwing Termination:



### "V" Inverted Gullwing Termination:



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