

DWG. NO. 10-5263-1		PART MDSR-4	
ELECTRICAL RATINGS		MAGNETIC CHARACTERISTICS	
CONTACT FORM		TEST COIL	
CONTACT RATING		L4989	
RATING SENSITIVITY		AMPERE TURNS	
VOLTAGE		STANDARD TOLERANCE	
SWITCHING		AMPERE TURNS	
BREAKDOWN		PULL-IN RANGES	
ARC-QUENCH		PULL-IN RANGES	
CURRENT		TIGHTENED TOLERANCE	
SWITCHING		AMPERE TURNS	
CARRY		PULL-IN RANGES	
RESISTANCE		PULL-IN RANGES	
CONTACT, INITIAL		AMPERE TURNS	
INSULATION		PULL-IN RANGES	
OHMS-MIN.		PULL-IN RANGES	
OHMS-MAX.		PULL-IN RANGES	
CAPACITANCE		PULL-IN RANGES	
PICOFARADS-TYP.		PULL-IN RANGES	
OPERATING CHARACTERISTICS			
OPERATE TIME		ms-MAX.	
RELEASE TIME		ms-MAX.	
SHOCK		G's MAX., 11ms 1/2 SINE WAVE	
VIBRATION		G's MAX., 50-2000 HERTZ	
RESONANT FREQUENCY		HERTZ, TYP.	
TEMPERATURE OPERATING		DEGREES, CELSIUS	
STORAGE		DEGREES, CELSIUS	
SEE REED SWITCH CATALOG FOR DEFINITION OF TERMS			
DRAWING REVISIONS			
REV. NO.		DATE	
DCR NO.		DATE	
THIS DESIGN AND PRINT IS COPYRIGHT AND IS THE PROPERTY OF HAMLIN INC. IT MUST NOT BE COPIED OR PERMITTED TO BE COPIED, NOR MUST ITS CONTENTS BE DIVULGED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN PERMISSION FROM THE COMPANY.			
SHEET 1 OF 1 SHEET(S)			
DIM.: INCHES (mm)			
DWG. NO. 10-5263-1			

