



SWITCH CHARACTERISTICS

OPERATING POSITION----- 782 TO 842
 PRETRAVEL----- 050 MAX
 OVERTRAVEL----- 218 MIN
 MOVEMENT DIFFERENTIAL----- 015 MAX
 OPERATING FORCE-----425 MAX

OPERATING CHARACTERISTICS
 TAKEN AT BUTTON.
 COM. AND N.O. TERMINALS ARE
 250 X .032

ELECTRICAL RATING

0.1 AMP 125 VAC

U.L. RECOGNIZED
 AND
 CSA CERTIFIED

DWG: TLM		THE CONFIDENTIAL AND PROPRIETARY INFORMATION CONTAINED IN THIS DOCUMENT IS OWNED BY CHERRY ELECTRICAL PRODUCTS. A DIVISION OF THE CHERRY CORPORATION WHO MUST GIVE WRITTEN PERMISSION BEFORE THE DOCUMENT OR INFORMATION CAN BE COPIED, DISCLOSED OR USED IN ANY WAY.		3600 SUNSET AVENUE WAUWATON, WI 53090	
APVD: N R		DATE: 14-Dec-01		ELECTRICAL PRODUCTS	
TOLERANCE UNLESS SPECIFIED		DIMENSIONS IN INCHES FRACTIONS DECIMALS ANGLES $\pm .001$ $\pm .005$ $\pm .03$		0G1301M0 SPEC DRWG	
REV ECN NO DATE PREP APVD		PROJECT: FG1-1157 A		C ITEM NO. 0G1301M0 SCADGAM: MHI SCALE SH 1 OF 1	

ORIGINAL OR PROVE