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NOTES (U	NLESS OTHERWISE	SPECIFIED):
REST PRE-T OPERA OVER MOVEM		S .875 MAX. .050 MAX. .782 TO .842 .218 MIN. .015 MAX.
ACTUATI	RACTERISTICS ARE ON LINE AND MEAS ERENCE LINE.	
15 AM 3/4 H	ELECTRICAL RATIN PS 125/250 VAC .P 125 VAC H.P. 250 VAC 8VDC	G
3. TERMI .250 W	NALS COMMON, N.O IDTH x .032 THI	CKNESS.
REQUI RECOG UNDER	NIZED TO U.S. AN REMENTS UNDER TH NITION PROGRAM O WRITERS LABORATO	E COMPONENT F RIES. INC.
5. TEMPE	RATURE RATING -	40°C TO +105°C C
S	HOWN IN A NON CL	.INCHED STATE SCALE 1:1
PROPRIETARY: ONS CONTAINED I THE INFORMATION NIC SYSTEMS, AN IETARY. REVIEW (T INDICATES AGR INVENTIONS WILL THERWISE USED I N PERMISSION FR VE OF ZF ELECTRO	THERE D IS OR IELEMENT NOT BE N ANY OM AN NAME / DESCRIPTION	ZF Electronic Systems PLEASANT PRAIRIE, WI 53158
	GLES B ITEM NO 5.0° SCALE: 2: 2	0E13-00M0