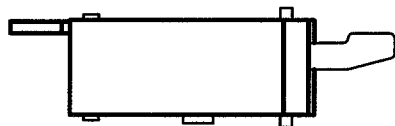


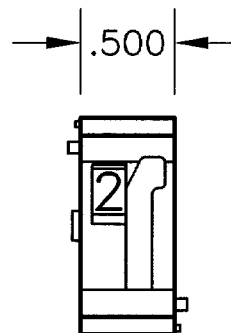
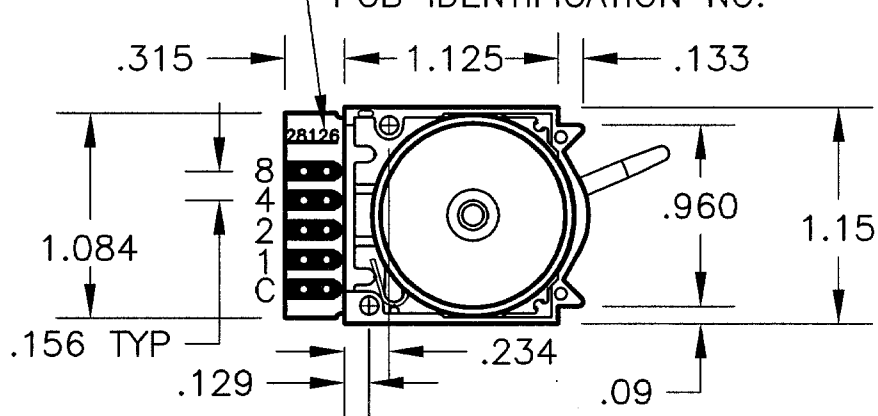
NOTICE:
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REVISIONS

REV	DESCRIPTION	BY	DATE	APPROVED
B	REVISED IAW EO 63981	LMC	1-28-03	<i>[Signature]</i>



PCB IDENTIFICATION NO.



DIAL READS	DIAL POSN	COMMON "C" CONNECTED TO:			
		1	2	4	8
0	0				
1	1	●			
2	2		●		
3	3	●	●		
4	4			●	
5	5	●		●	
6	6		●	●	
7	7	●	●	●	
8	8				●
9	9	●			●
10	10		●		●
11	11	●	●		●

COMPATIBILITY 1. CONNECTOR 2. PIN TERMINAL	1. CINCH 250-06-30-170 OR EQUAL 2. IAW DPS0105
PCB MATERIAL	.062 THICK FIBERGLASS IAW MIL-P-13949, TYPE GF, PLATED ON TWO SIDES.
TYPE OF TERMINATION	Ø.049 PLATED THROUGH HOLES FOR SOLDERED WIRE CONNECTIONS
ADDITIONAL INFORMATION	A. FOR OPERATIONAL SPECIFICATIONS REFER TO SWITCH SPECIFICATION NUMBER S28000.01. B. FOR ASSEMBLY AND INSTALLATION DATA, REFER TO XET CORP. DRAWING NO. 28-93006-001.

NOTES:
114739-00001
NEXT ASSEMBLY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
.XX = ±.03 ±2°
.XXX = ±.010
DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED THE SURFACE FINISH OF MACHINED PARTS SHALL NOT EXCEED A MAX READING OF 125 ✓ PER
ANSI B46.1-1978

THIRD ANGLE PROJECTION

ELECTRICAL OUTPUT: BINARY CODED, 12 POSITIONS, 1 COMMON	
APPROVALS	DATE
DRAWN LMC	03/29/73
CHECKED F BEDDAWI	03/29/73
ENGRG JS	03/30/73
QA	

XET CORPORATION XTEL ELECTRONIC TECHNOLOGIES CORPORATION RANCHO CUCAMONGA, CA 91730				
TITLE				
MODULE, SWITCH				
SIZE	CAGE CODE	DWG. NO.	REV	
A	07126	28626	B	
SCALE:	CAD FILE:	SHEET		
1/1	28626B.DWG	1 of 1		