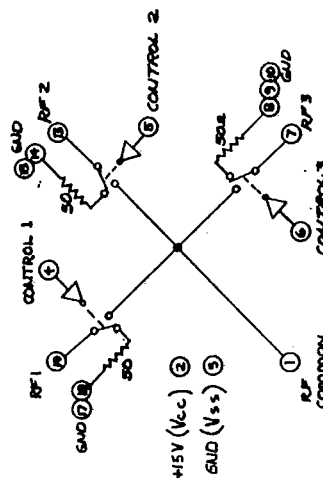
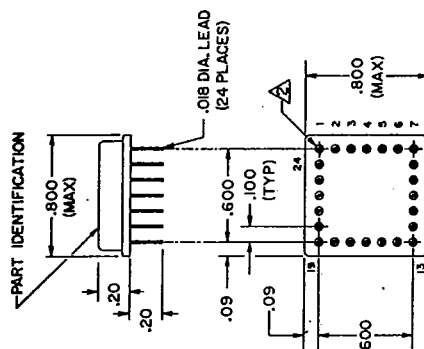
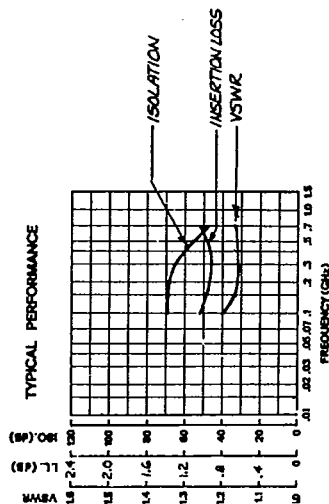


REVENUE				
LTR	DESCRIPTION	BY	DATE	APPROVED
A	REVISED NOTES 4, 5 & 11	ALL	9/10/99	Handwritten signature
B	REVISED PER ECN 029	Wen	2/25/01	Wen



11. DC POWER: +15 VOLTS @ 5 MA MAXIMUM.
10. SWITCHING SPEED: 1 MICROSECOND MAXIMUM.
9. CONTROL: 3 LINE CMOS OR OPEN COLLECTOR TTL WITH PULL-UP 1K- ∞ , 0V-OFF.
8. ISOLATION: 35 DB MINIMUM.
7. INSERTION LOSS: 1-2 DB MAXIMUM.
6. VSWR: 1.25/1 MAXIMUM.
5. IMPEDANCE: 50 OHMS.
4. RF POWER: +20 DBM MAXIMUM.
+30 DBM NON-DESTRUCT.
3. FREQUENCY: 250-460 MHZ.
2. PIN 1 IS INDICATED BY BEAD OF CONTRASTING COLOR.
1. PART NUMBER IS DS0233.

NOTES: ALL SPECIFICATIONS ARE TYPICAL UNLESS OTHERWISE SPECIFIED.

Wiring diagram showing a common terminal (1) connected to a switch. The switch has positions for +15V (Vc), GND (Vs), and a common terminal (1). The switch is controlled by CONTROL 2 and CONTROL 3. The output of the switch is connected to a terminal labeled SOLA.

NOTES: UNLESS OTHERWISE SPECIFIED—

ITEM NO.	PART NUMBER	PART DESCRIPTION	MAT. SIZE	MATL. SPEC.
LIST OF MATERIALS				
DRAWN	CHECK	DATE	TITLE	
9-12-78	12/18	12/18	DAICO INDUSTRIES, INC.	
APPRO	12/18	12/18	COMMON, CALIF. 9009	
ENG. REL.	12/18	12/18	SWITCH, HYBRID	
AWG. REL.	12/18	12/18	SP3T	
FINISH	12/18	12/18	(CMOS)	
MATERIAL		SIZE CODE DATING DWG. NO.		
NEXT ASSY		C 28983 15000233		
USED ON		REV. B		
APPLICATION		SCALE: 1" = 1" WT. 1" = 1" WT. 1" = 1" WT.		