


TABLE I 12		
INTERCHANGEABLE PARTS LIST FIND NUMBERS		
NEW FIND NO.	FORMER PART NO.	FORMER FIND NO.
6	10238-0010	35

DWG NO.		379-2060-001		SH	REV	1	
				1	A		
REVISIONS							
ZONE	REV	DESCRIPTION				DATE	APPROVED
	A	ISSUED				00/10/17	

CUT PIN 13
FLUSH FOR KEY

SEE DETAIL 'B'

SEE DETAIL 'A'

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DWG IAW MIL-STD-100.
2. SYMBOLS ARE FOR REF. ONLY AND DO NOT APPEAR ON PART.
- 3 3. COMPONENT LEADS OF R1, C12, R4, C13, TO BE AS SHORT AS POSSIBLE.
4. ALL TUBING AND WIRE LENGTHS IN PARTS LIST ARE APPROXIMATE AND FOR PURCHASING INFORMATION.
- 5 5. FOR RIGIDITY WRAP TUCK TAPE (ITEM 42) AROUND C1, C2, C3, C4 AS A GROUP, AND AROUND C6, C7, AS A GROUP, AS SHOWN.
- 6 6. PRIOR TO POST COATING BOTH SIDES OF BOARD WITH 016-01040-0000 MASK THE FOLLOWING: CONTACTS OF ITEM 23 (J10), ITEMS 10 AND SURFACES INDICATED OF ITEM 2 TO BE FREE OF COATING.
- 7 7. CUT CENTER LEAD OF CR5 AND CR6 OFF FLUSH.
- 8 8. DISREGARD YELLOW SILK-SCREENED MOD DOTS WHEN MOD DECAL (ITEM 33) IS INSTALLED.
9. MANUFACTURE IAW FIND NO 7.
- 10 10. AFTER FLOW SOLDER, CAREFULLY PULL OUT UNUSED PINS 1,2,9,12,19 AND 20 OF J10.
- 11.
- 12 12. FOR PROCUREMENT PURPOSES, RELATED FIND NO'S. IN TABLE I ARE EQUALLY ACCEPTABLE.
- 13 13. LOCATE FIND NO. 34 APPROX. AS SHOWN.
14. PARTIAL REFERENCE DESIGNATIONS ARE SHOWN. FOR COMPLETE REFERENCE DESIGNATION, PREFIX DESIGNATION WITH UNIT NUMBER OR SUBASSY DESIGNATION, OR BOTH.

COMPONENTS TO CR5 AND CR6
ARE NOT SHOWN IN THIS VIEW

.05 MIN ABOVE BD.

TUBING

.60 MAX.

L13
DETAIL 'A'
NO SCALE

DETAIL 'B'
CR12 & CR13
NO SCALE

SHADED AREA FREE OF
COATING ALL AROUND
6 (TYP 2 PLACES)

.06 MIN.
SPACING

SURFACES TO BE
FREE OF COATING
6



CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE DESIGN DEPT
SEE SEPARATE PARTS LIST PL 379-2060-001



Telephonics
A Griffon Company

815 Broadhollow Road, Farmingdale, New York 11735

MODULATOR ASSEMBLY

SIZE FSCM NO
D 64694

DRAWING NO.
379-2060-001

REV
A

SCALE: NONE DO NOT SCALE DRAWING SHEET 1 OF 1

A	PART REV
001	DASH NO.

NEXT ASSY	USED ON	CONTRACT NO.
379-2000-001		
UNLESS OTHERWISE SPECIFIED:		
DIMS IN INCH [MM] PER ANSI Y14.5M-1994		
TOLERANCES APPLY AFTER FINISH		
TOLERANCES ARE:		
DECIMALS: ±.01 (2 PLACE)	ANGLES: ±1°	
±.005 (3 PLACE)		
MACHINE FINISH 125 ✓ OR BETTER		
BREAK SHARP EDGES		
REMOVE ALL BURRS.		

PREPARED	H. BERKIN	9/21/00
CHECKED	H. BERKIN	9/29/00
MECH	GAITA	10-3-00
ELEC	H. FRANKEL	10/3/00
MFG ENG	K. J. ROSS	10/03/01
QUALITY	N/A	N/A
ENG MGR	N/A	N/A
PROC MGR	J. D. WATSON	10/3/00
RELIABILITY	J. GAMBINO	10/3/00
TESTING		

MATERIAL: SEE PARTS LIST

ACAD DWG
379-20600010.DWG