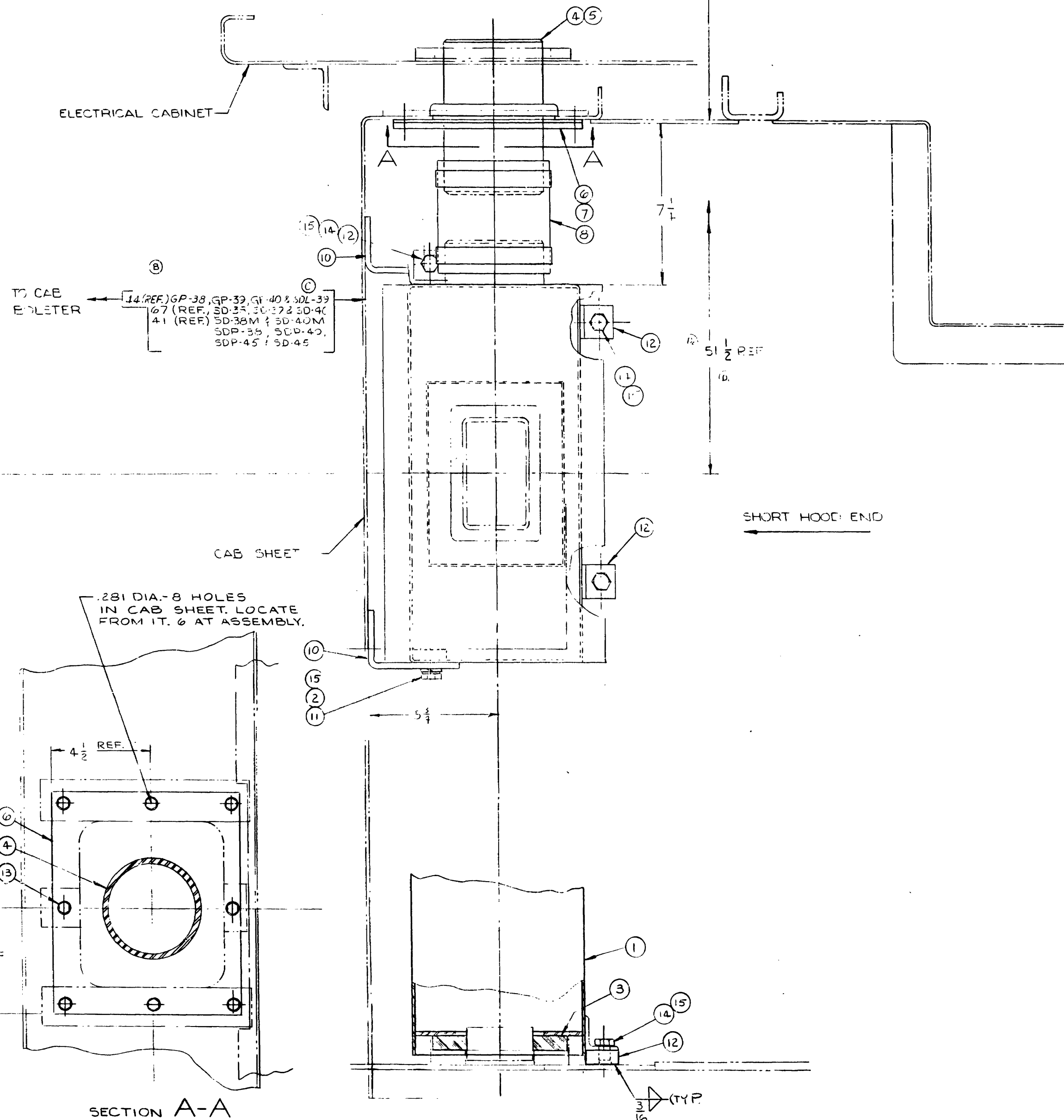
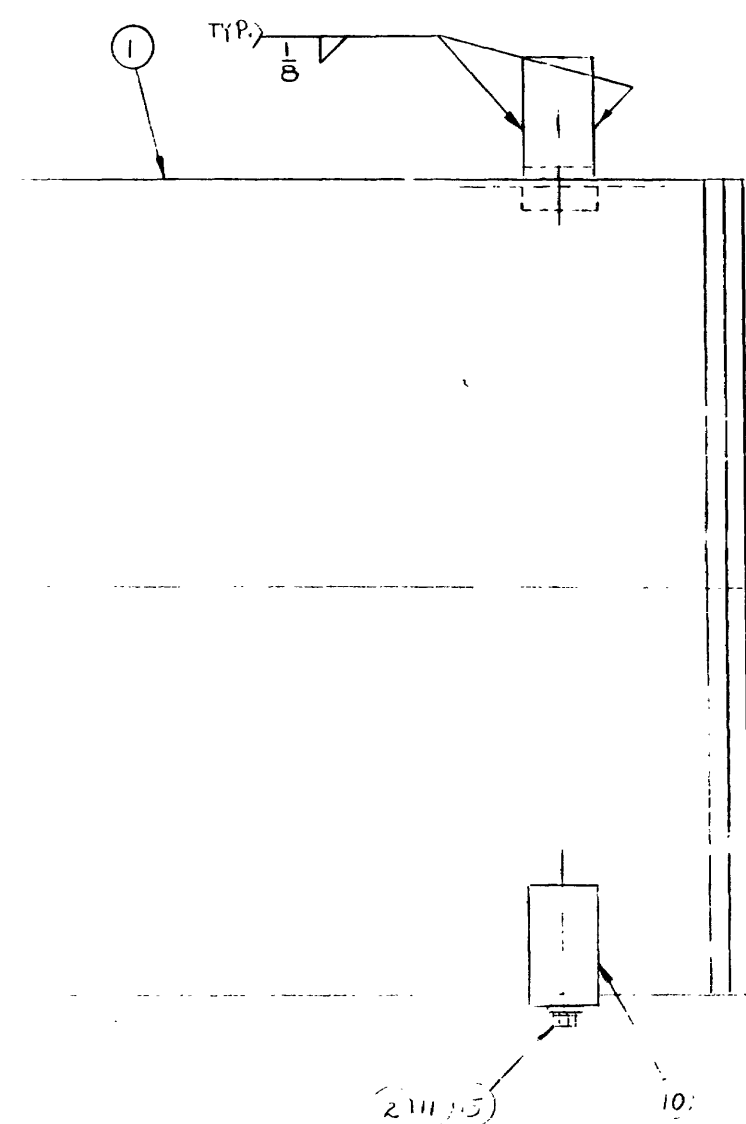


46
C-

SUGGESTED SEQUENCE OF ASSEMBLY

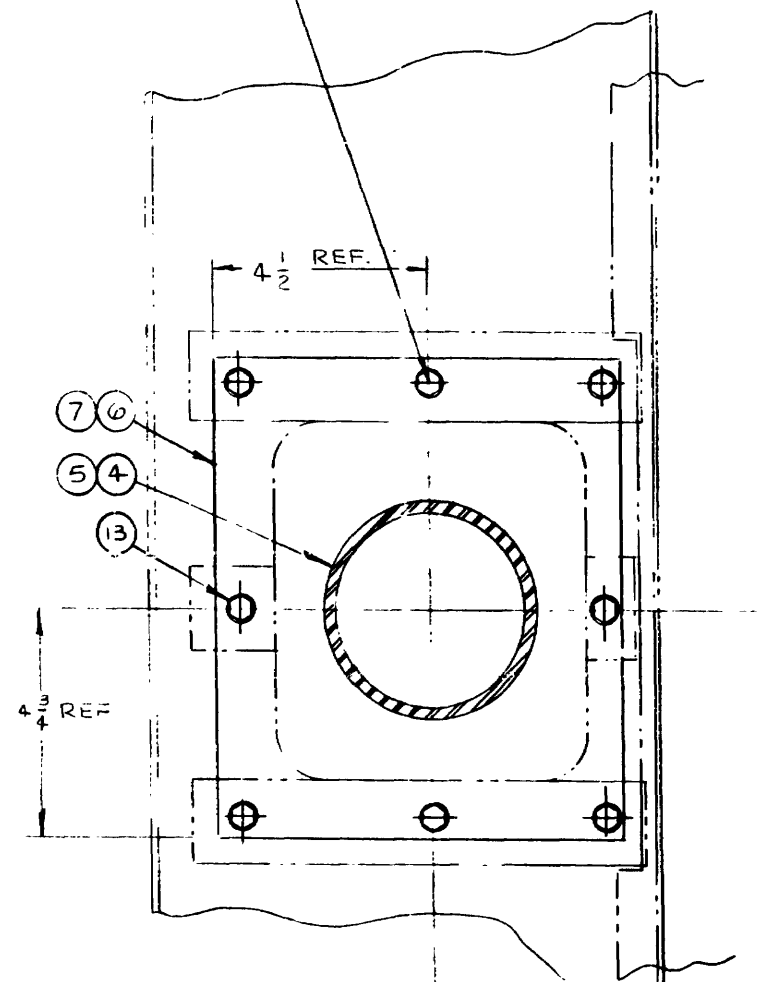
ASSEMBLE ITEM 5 TO ITEM 4 AND APPLY TO CONTROL CABINET TO $\frac{3}{8}$ DIMENSION SHOWN, AND ADJUST VERTICAL & AT CONTROL CABINET TO $5\frac{1}{4}$ AS SHOWN. ASSEMBLE PADS ITEM 1 WITH ITEM 4 OVER DUCT OPENING AT $7\frac{1}{4}$ FROM CAB. EXTENSION AS SHOWN. TACK WELD PADS, ITEM 12 AND REMOVE ITEM 1 AND FINISH WELDING PADS. COMPLETE APPLICATION OF ITEMS 3, 6, 7, 9 AND 10

AND
END



TO CAB
EJECTER
14 (REF) GP-38, GP-39, GP-40 & SD-39
67 (REF) SD-38, SD-39 & SD-40
41 (REF) SD-38, SD-39 & SD-40
SDP-38, SDP-39, SDP-40
SDP-45 & SD-45

.281 DIA. - 8 HOLES
IN CAB. SHEET, LOCATE
FROM IT. 6 AT ASSEMBLY.



SECTION A-A

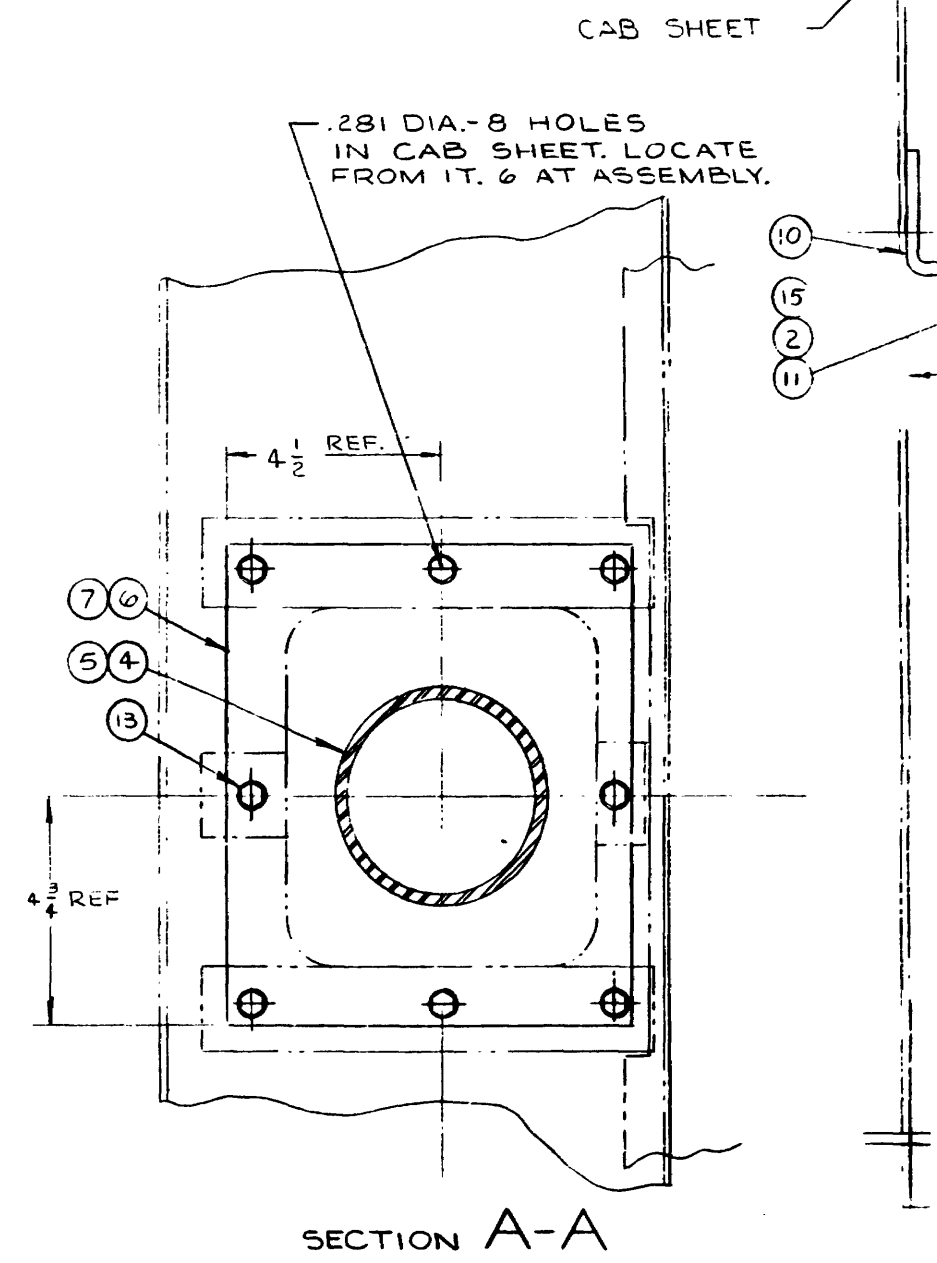
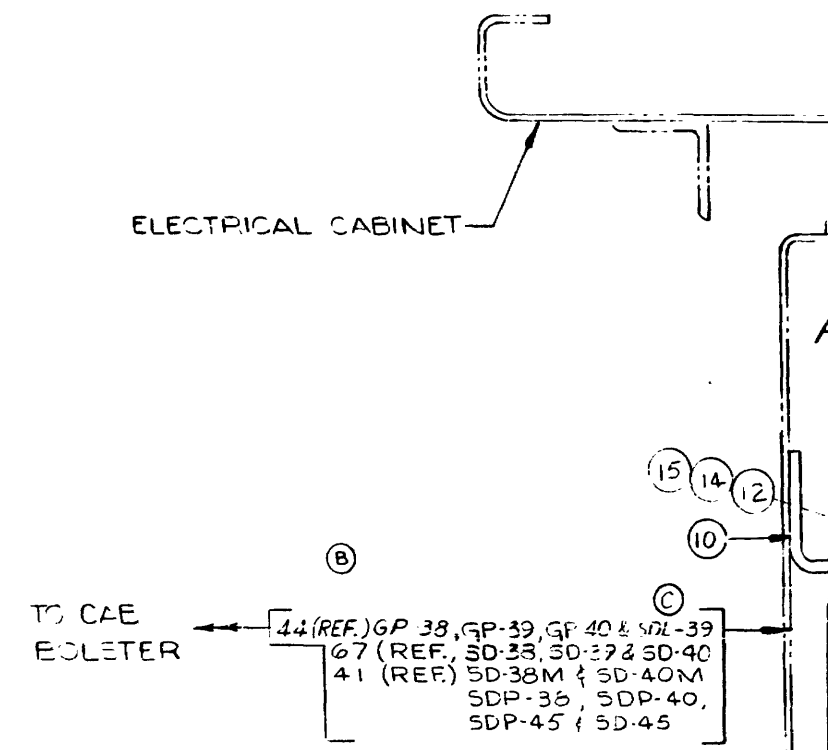
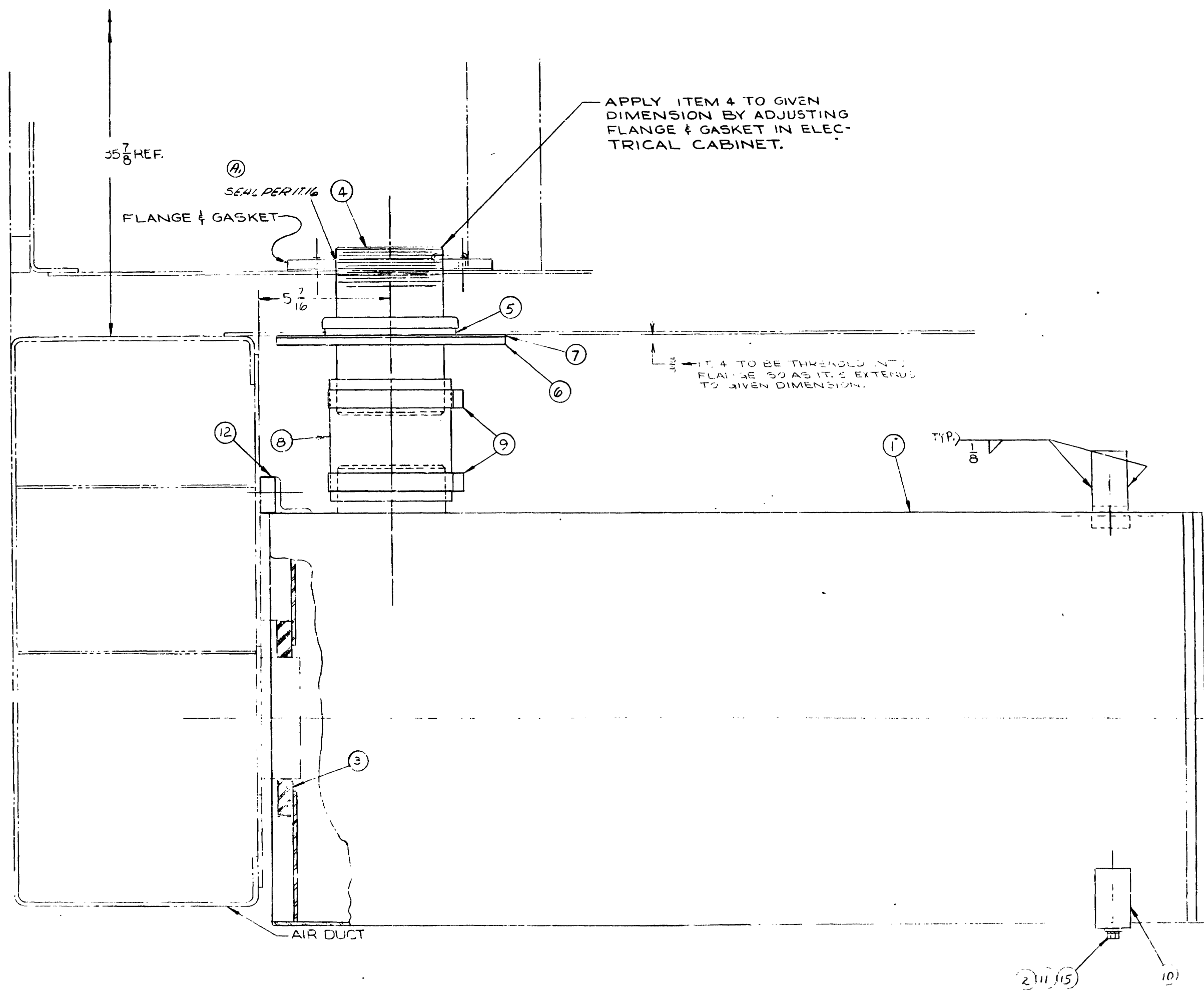
SHORT HOOD END

QTY	DESCRIPTION	QTY	DESCRIPTION	QTY	DESCRIPTION
1	WASHER-1/2 LOCK	1	WASHER-1/2 PLAIN	1	WASHER-1/2 PLAIN
1	BOLT-1/2-13 HEX 42	1	CLAMP	1	CLAMP
1	SCREW-5/16-18 "AP"	1	HOSE	1	HOSE
1	PAD-TAPPING	1	GASKET	1	GASKET
1	WASHER-1/2 PLAIN	1	COVER	1	COVER
1	ANGLE	1	SEAL	1	SEAL
1	CLAMP	1	PIPE ASSEMBLY	1	PIPE ASSEMBLY
1	HOSE	1	SEAL	1	SEAL
1	GASKET	1	BOLT-1/2 13 HEX. I.D.	1	BOLT-1/2 13 HEX. I.D.
1	COVER	1	AIR FILTER ASSEMBLY	1	AIR FILTER ASSEMBLY
1	SEAL				
1	PIPE ASSEMBLY				
1	SEAL				
1	BOLT-1/2 13 HEX. I.D.				
1	AIR FILTER ASSEMBLY				

QTY	DESCRIPTION	QTY	DESCRIPTION	QTY	DESCRIPTION
1	WASHER-1/2 LOCK	1	WASHER-1/2 PLAIN	1	WASHER-1/2 PLAIN
1	BOLT-1/2-13 HEX 42	1	CLAMP	1	CLAMP
1	SCREW-5/16-18 "AP"	1	HOSE	1	HOSE
1	PAD-TAPPING	1	GASKET	1	GASKET
1	WASHER-1/2 PLAIN	1	COVER	1	COVER
1	ANGLE	1	SEAL	1	SEAL
1	CLAMP	1	PIPE ASSEMBLY	1	PIPE ASSEMBLY
1	HOSE	1	SEAL	1	SEAL
1	GASKET	1	BOLT-1/2 13 HEX. I.D.	1	BOLT-1/2 13 HEX. I.D.
1	COVER	1	AIR FILTER ASSEMBLY	1	AIR FILTER ASSEMBLY
1	SEAL				
1	PIPE ASSEMBLY				
1	SEAL				
1	BOLT-1/2 13 HEX. I.D.				
1	AIR FILTER ASSEMBLY				

ELECTRO-MOTIVE DIVISION
GENERAL MOTORS CORPORATION
LA GRANGE, ILLINOIS, U.S.A.

18400678



BREAK ALL SHARP CORNERS
UNLESS OTHERWISE SPECIFIED.
CONTAINING ALL TAPPED HOLES
1/16" & ONE THIRD DEEP.
SURFACE FINISH SPEC. ARE IN
ACCORDANCE WITH G. M. ENGR. STD.
TOLERANCES ON ALL DIMENSIONS NOT
SPECIFIED ON THE DRAWING TO BE IN
ACCORDANCE WITH A.I. 2100