

8 7 6 5 4 3 2 1

NOTES:

① USE FN7 TO SECURE FN3 INTO FN1

CAD MAINTAINED, CHANGES SHALL BE INCORPORATED BY DESIGN ACTIVITY

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVAL

D

D

C

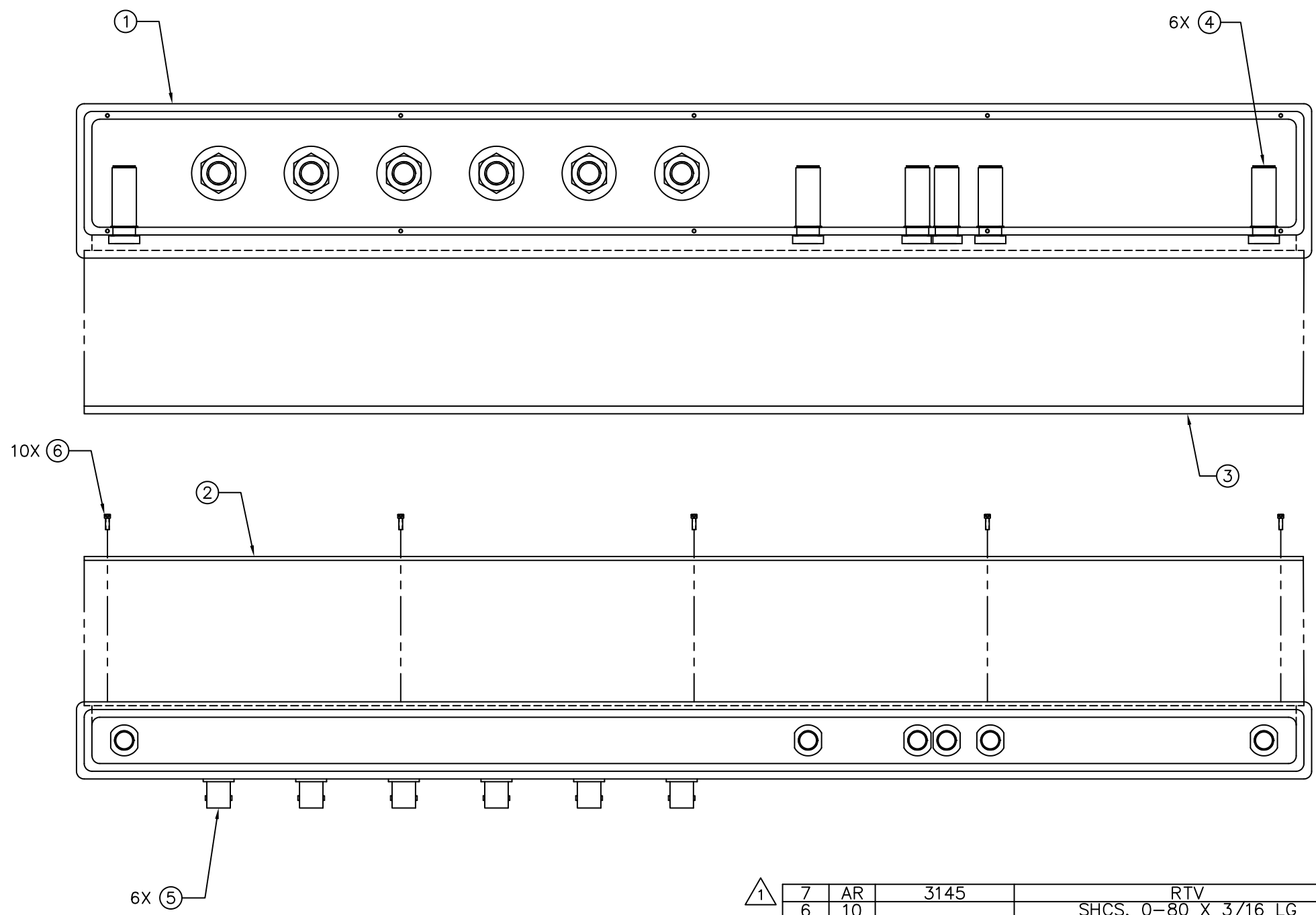
C

B

B

A

A



FIND NO.	QTY REQD	PART OR IDENT NO.	NOMENCLATURE OR DESCRIPTION	NOTES OR REMARKS
7	AR	3145	RTV	DOW CORNING
6	10		SHCS, 0-80 X 3/16 LG	CRES
5	6	31-10	RECEPTACLE, BNC	AMPHENOL
4	6	102100	MICRO-TELESCOPE ASSEMBLY	
3	1	102003	WINDOW, COVER	
2	1	102002	COVER, ARRAY ENCLOSURE	
1	1	102001	ENCLOSURE, ARRAY	

UNLESS OTHERWISE SPECIFIED DIM ARE IN INCHES TOL ON ANGLE ±.50° 2PL ±.01 3 PL ±.005 INTERPRET DIM AND TOL PER ASME Y14.5M - 1994		CONTRACT NUMBER		NATIONAL SOLAR OBSERVATORY SACRAMENTO PEAK SUNSPOT, NEW MEXICO	
MACHINE FINISH \checkmark 63		DWN BY S. GREGORY		DATE 10/12/01	
THIRD ANGLE PROJECTION		CHDR		DATE	
100000 SITE SURVEY		ENGR		DATE	
NEXT ASSY USED ON		DESIGN APPROVAL		DATE	
APPLICATION		RELEASE APPROVAL S. GREGORY		DATE 10/12/01	
		SEE CASE CODE D55704		DWD NO. 102000	
		SCALE 1/1		N/A	
				SHEET 1 OF 1	

8 7 6 5 4 3 2 1