



- ③ THE PARABOLIC ANTENNA MUST BE HORIZONTAL WITHIN  $\pm 0.5^\circ$ . INCLINATION DEVICE CAN BE USED IF TANK FLANGE IS WITHIN  $3^\circ$  (REFERENCE HORIZONTAL).
- ② ITEM 03 IS TO BE WELDED OR SCREWED ON TANK FLANGE. SEE DRAWING: MECHANICAL INSTALLATION WELDING OF T38-W 9240003-944 OR SCREWED T30 9240003-947.
- ① RECOMMENED INSTALLATION DISTANCE FROM TANK WALL TO RADAR GAUGE IS 600mm, INSTALLATION CLOSER TO TANK WALL MAY REDUCE PERFORMANCE.

05	GASKET	1	ACC TO FLANGE STD	CUSTOMER
04	BOLTING	1	ACC TO FLANGE STD	CUSTOMER
03	FLANGE BALL	1	SEE NOTE 2.	SR/RMT
02	TANK FLANGE/COVER	1	SEE NOTE 2 AND 3.	CUSTOMER
01	TANK SOCKET	1		

POS	ITEM DESCRIPTION	QTY	REMARK	SUPPLIER
ISSUED BY	WEEK	PRODUCT CODE	FILE	INSTALLATION DRAWING TITLE
GU-HF	0307	PRO/5600	IDEAS/ACAD	MECHANICAL INSTALLATION DWG
APPROVED BY	WEEK	ORIGINAL DWG NO.	SCALE	PRO/5600, PARABOLIC ANTENNA
GST-TK	0307	9240003-948	-	
SAAB ROSEMOUNT		1 ST ANGLE	DOC TYPE	DWG NO.
			2	9240003-948
			ISSUE	SHEET
			3	1/1

FOR MORE INFO. SEE INSTALLATION MANUAL.  
SEE SPECIAL INSTALLATION DWG FOR "POWDER" APPLICATIONS i.e. CEMENT SILOS.