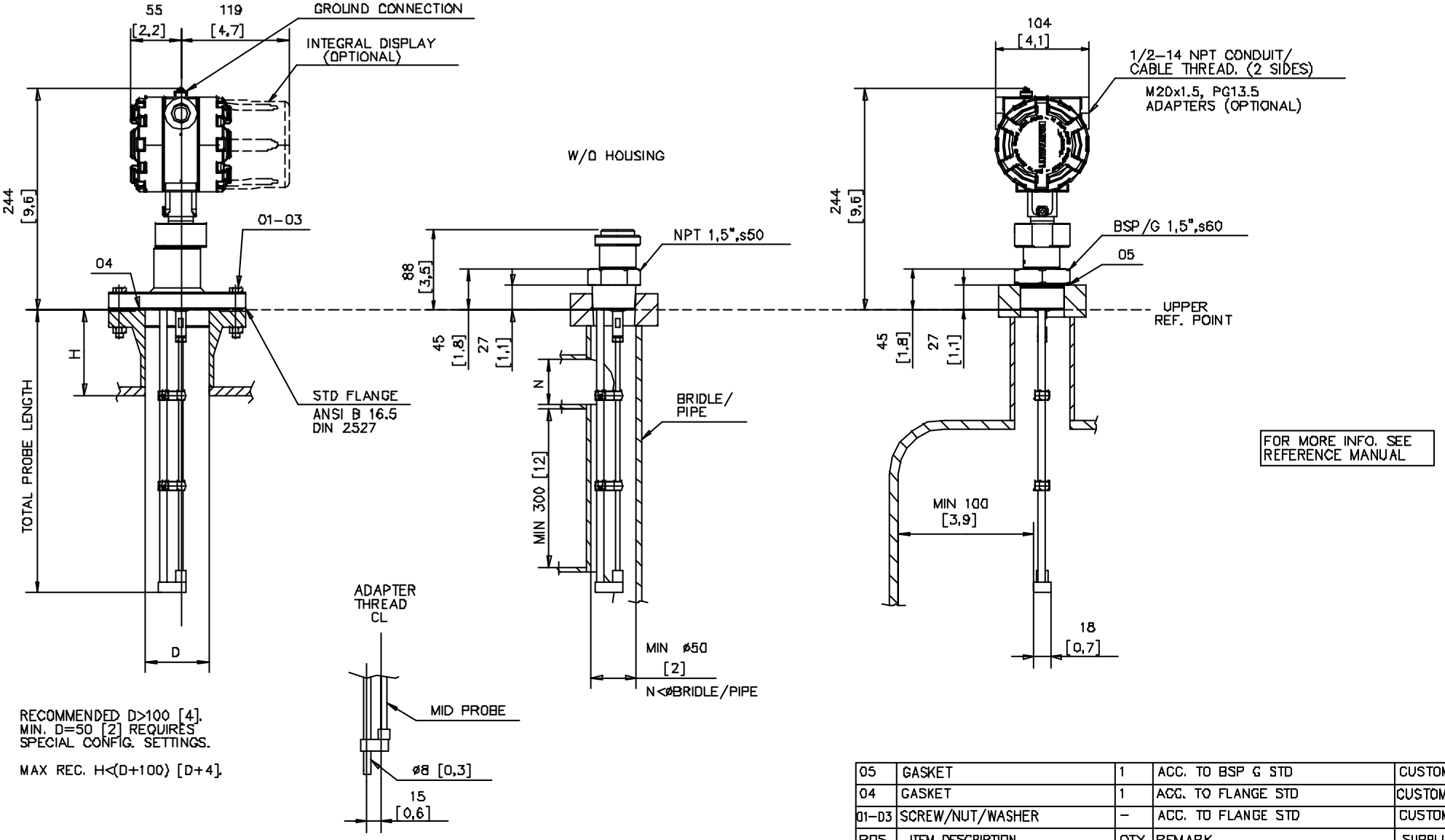

RECOMMENDED D>100 [4].
MIN. D=50 [2] REQUIRES
SPECIAL CONFIG. SETTINGS.

MAX REC. H<(D+100) [D+4].

DEPENDING ON TURBULENCE IN TANK AND MOUNTING ANGLE THE PROBE MAY NEED TO BE ANCHORED OR SUPPORTED.

ENSURE MID PROBE HAS NO CONTACT TO WALL. MIN DISTANCE 15 [0,6].

POS	ITEM DESCRIPTION	QTY	REMARK	SUPPLIER
05	GASKET	1	ACC. TO BSP G STD	CUSTOMER
04	GASKET	1	ACC. TO FLANGE STD	CUSTOMER
01-03	SCREW/NUT/WASHER	-	ACC. TO FLANGE STD	CUSTOMER

ISSUED BY	WEEK	PRODUCT CODE	FILE
GU-TK-RS	0217	3300	IDEAS

APPROVED BY	WEEK	ORIGINAL DWG NO.	SCALE
GU-HF	0217	9150077-97D	1:4

INSTALLATION DRAWING TITLE
MECHANICAL INSTALLATION DWG
RIGID TWIN LEAD, SERIES 3300

SAAB ROSEMOUNT — 1 ST ANGLE

DOC TYPE	DWG NO.	ISSUE	SHEET
2	9150077-970	1	01/01

INST. DWG. A3 2001-08-28