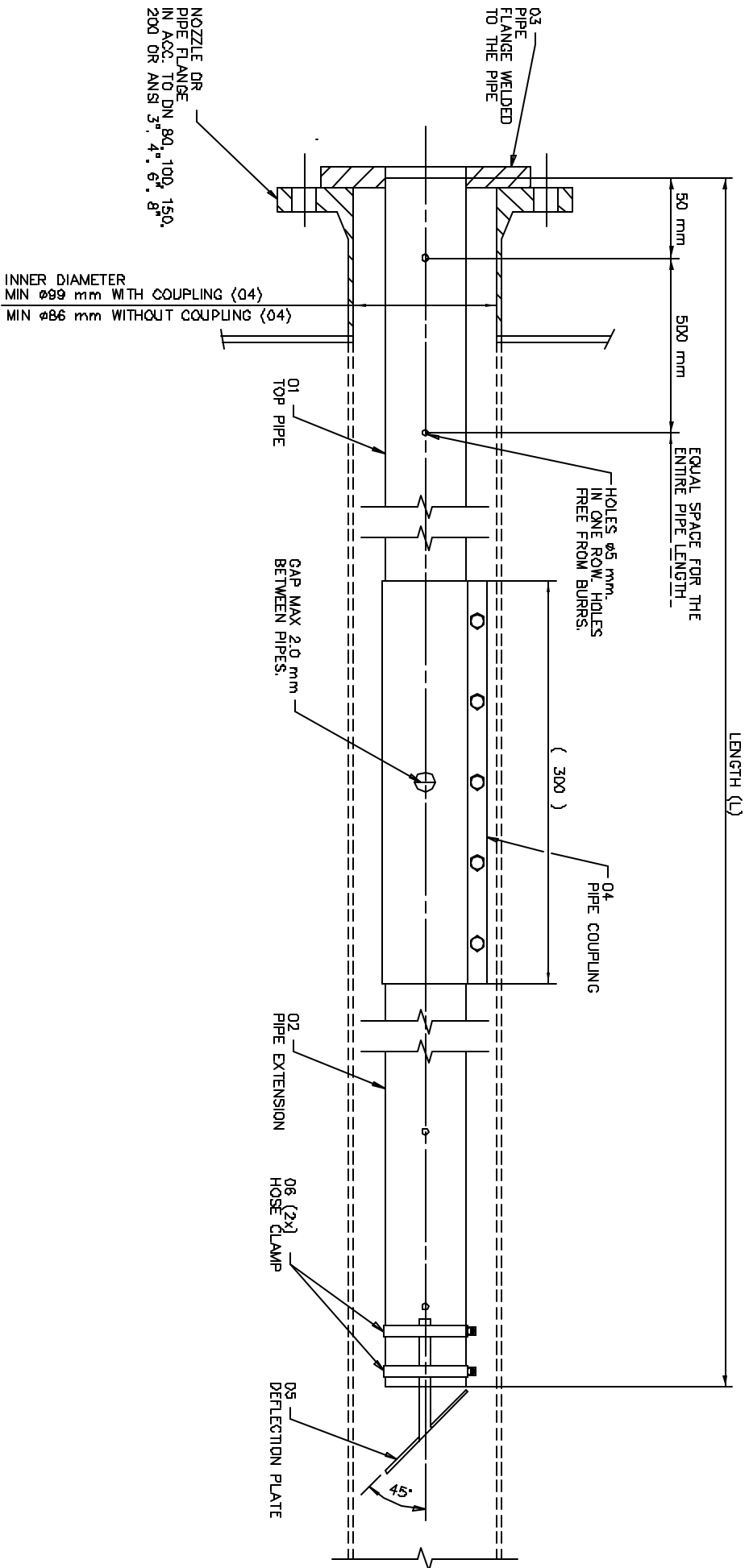


TABLE 1

FLANGE SIZE DN / ANSI	ANTENNA PLATE (06) PIPE FLANGE (07) ODD (mm)
80 / 3"	Ø130
100 / 4"	Ø154
150 / 6"	Ø215
200 / 8"	Ø265

① PRESSURE AND TEMP RATING: FOR PRESSURE APPLICATIONS, CALCULATION OF FLANGE THICKNESS HAS TO BE DONE WITH RESPECT TO FLANGE MATERIAL, GASKET TYPE AND BOLTING. MAX ALLOWABLE RATING FOR ANTENNA TANK SEAL ARE DEPENDING ON THE SEAL TYPE AND O-RING SELECTION.

08	GASKET	2	SEE NOTE 1.	CUSTOMER
07	PIPE FLANGE	1	DIMENSIONS, SEE TABLE 1.	SR/RMT
06	ANTENNA PLATE	1	DIMENSIONS, SEE TABLE 1.	SR/RMT
05	BOLTING	1	ACC TO FLANGE STD	CUSTOMER
04	FLANGE WITH CENTRE HOLE Ø34±0.3mm, THICKNESS: Max 42mm	1	FLANGE DIMENSIONS ACC TO: EN1092-1, DN80-DN200, ANSI B16.5, 3-8" P/T RATING, SEE NOTE 1.	CUSTOMER
03	STAND PIPE FLANGE	1		
02	STAND PIPE	1		CUSTOMER
01	STILL PIPE	1	Ø60.3x2, SEE SHEET 2.	CUSTOMER
PQS		ITEM DESCRIPTION	QTY	REMARK
ISSUED BY		PRODUCT CODE	FILE	INSTALLATION DRAWING TITLE
GU-HF		Q307	PRO/5600	MECHANICAL INSTALLATION DWG
APPROVED BY		WEEK	ORIGINAL DWG NO.	SCALE
GST-TK		0307	9150074-914	-
SAAB ROSEMOUNT		1 ST ANGLE	DWG NO.	RISK SHEET
		2	9150074-914	3 1/2



POS	ITEM DESCRIPTION	QTY	REMARK	SUPPLIER
06	HOSE CLAMP	1	STAINLESS STEEL A2	SR/RMT
05	DEFLECTION PLATE	1	ALSI 316L	SR/RMT
04	PIPE COUPLING	*	ALSI 316L	SR/RMT
03	PIPE FLANGE	1	ALSI 316L. SEE SHEET 1	SR/RMT
02	PIPE EXTENSION	*	ø60.3x2mm L=3000mm ALSI316L	SR/RMT
01	PIPE TOP	1	ø60.3x2mm L=3000mm ALSI316L	SR/RMT

DESIGN BY	DATE	PROJECT CODE	THEAS/ACAD	INSTALLATION DRAWING TITLE
QU-HF	0307	PRD/5600	MECHANICAL	MECHANICAL INSTALLATION DWG
APP. BY	WEEK	ORIGINAL DWG NO.	SCALE	PRD/5600, STILL PIPE
SST-TK	0307	9150074-914	-	

SAIAB ROSEMOUNT	1 BT ANGLE	DWG TYPE	DWG NO.	ISSUE	SHEET
		2	9150074-914	3	2/2

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