



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

ENSURE MID PROBE HAS NO CONTACT WITH WALL.

FOR MORE INFO SEE REFERENCE MANUAL

1. P/T-RATING FOR FLANGE; SEE REF. MANUAL.

POS	ITEM DESCRIPTION	QTY	REMARK	SUPPLIER
04	GASKET	1	ACC. TO BSP-G THREAD STD.	CUSTOMER
03	GASKET	1	SOFT GASKET T=MIN 1,6 (ANSI B16.5/1c, EN1514-1/1BC). SEE NOTE 1.	CUSTOMER
02	SCREW/NUT/WASHER	-	ACC. TO FLANGE STD, SEE NOTE 1.	CUSTOMER
01	FLANGE	1	DIM. ACC. TO ANSI B 16.5/EN 1092-1, OTHER ON REQUEST. P/T RATING, SEE NOTE 1.	RMT

ISSUED BY	REV	PRODUCT CODE	FILE	INSTALLATION DRAWING TITLE		
EMe-HW-C	0909	3300	PRO/E	MECHANICAL INSTALLATION DWG		
APPROVED BY	REV	ORIGINAL DWG. NO.	SCALE			
EMe-HF	0909	9150077-970	-	RIGID TWIN LEAD		
		T ST ANGLE	DOC TYPE	DWG NO	ISSUE	SHEET
			2	9150077-970	04	1/1

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