



FLANGE					
ASME B 16.5	D2	b	K	d	
ASME 2" 150 RF	152.4	19.1	120.7	4X19.1	
ASME 3" 150 RF	190.5	23.9	152.4	4X19.1	
ASME 4" 150 RF	228.6	23.9	190.5	8X19.1	
ASME 6" 150 RF	279.4	25.4	241.3	8X22.4	
ASME 8" 150 RF	342.9	28.4	298.5	8X22.4	
ASME 10" 150 RF	406.4	30.2	362	12X25.4	
ASME 12" 150 RF	482.6	31.8	431.8	12X25.4	
DIN 2501/FN1092-1					
DN50 PN16/40	165	20	165	4X18	
DN80 PN16/40	200	24	165	8X18	
DN100 PN16	220	20	165	8X18	
DN150 PN16	285	22	165	8X22	
DN200 PN16	340	24	165	12X22	
DN250 PN16	405	26	165	12X26	
DN300 PN16	460	28	165	12X26	
JIS B 2220					
DN50 10K RF	155	16	120	4X19	
DN80 10K RF	185	18	150	8X19	
DN100 10K RF	210	18	175	8X19	
DN150 10K RF	280	22	240	8X23	
DN200 10K RF	330	22	290	12X23	
DN250 10K RF	400	24	355	12X25	

Antenna type	D1	H
DN100	95	105
DN150	145	205
DN200	195	300
DN250	245	490

NUM	DETAILS	DATE	CHECKED
03	CHANGE FINISH	24.12.2009	S.LYCETT
02	ADD EXTRA HOLES CHANGE RHS SIZE	21.11.2009	S.LYCETT
01	LENGTH 250MM WAS 217MM,SEE QY.-NO.0056	15.11.2009	S.LYCETT

UNLESS SPECIFIED OTHERWISE		DRAWN S.LYCETT 04.11.2009		ROCKHILL AUTOMATION, INC.	
PRIMARY UNITS	MILLI METERS	CHECKED R. SMITH 05.11.2009	www.rockhill.ca		
SECONDARY	INCHES	M.E. APP'D S.SEME 15.11.2009	ROHEVEL-PRT3202 Drawing		
REFERENCE IN PARENTHESES		Q.A. APP'D G.BUSH 16.11.2009			
GENERAL TOLERANCES		DWG APPR. A.GREEN 04.11.2009	REV		
1 DECIMAL PLACE	±0.15	ENG. REL. NO.	0802-0100-01MMD18041210 L		
2 DECIMAL PLACES	±0.15	REF.	DWG. NO.		
3 DECIMAL PLACES	±0.15	THIRD ANGLE PROJECTION	0802-0100-01MMD18041210 L		
ANGULAR DEGREES		DO NOT SCALE DRAWING	CODE ID NO. 03554 DWG SIZE: C SCALE: 1:3 SHEET 1 OF 1		

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