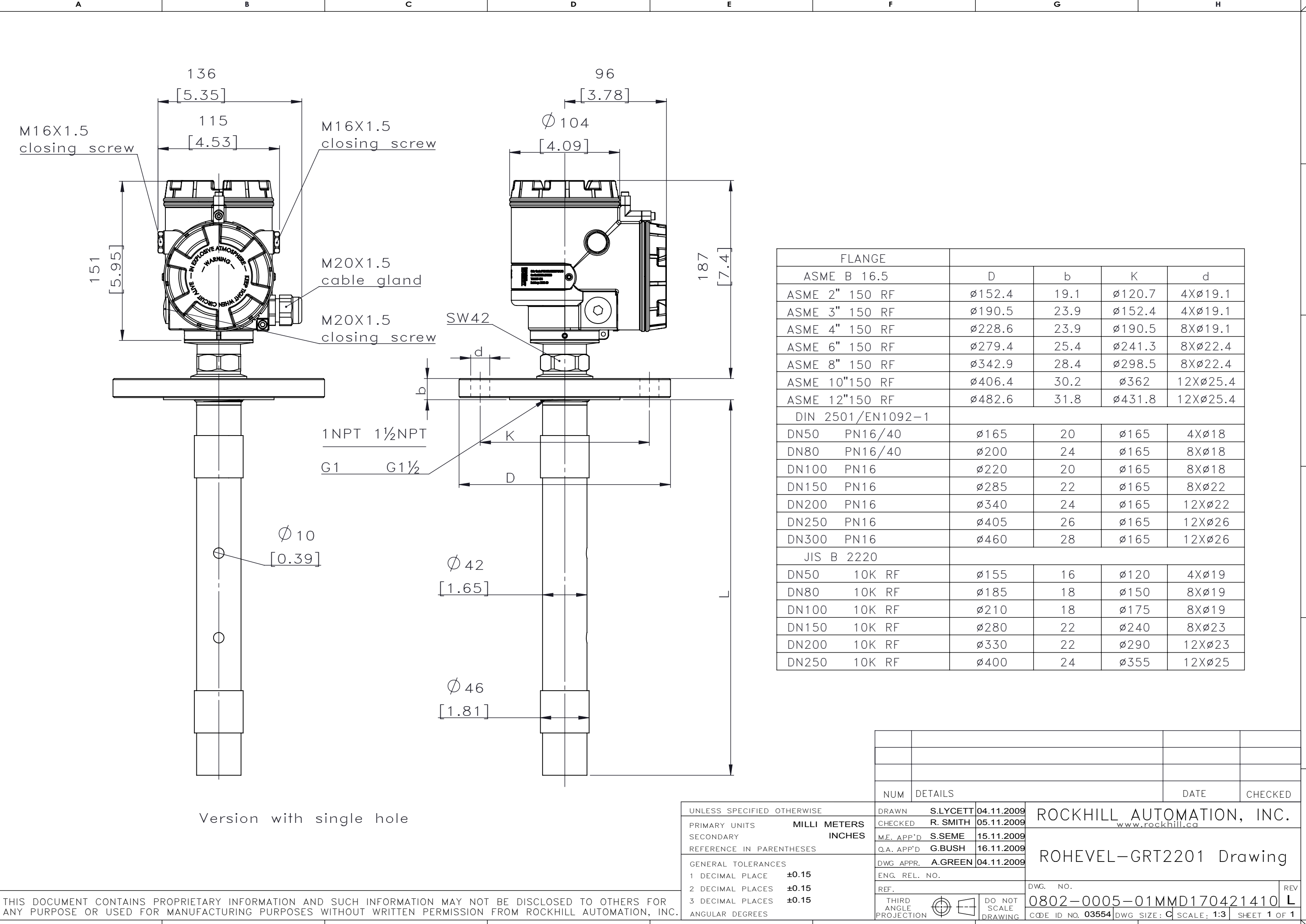
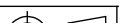




Version with single hole

FLANGE				
ASME B 16.5	D	b	K	d
ASME 2" 150 RF	ø152.4	19.1	ø120.7	4Xø19.1
ASME 3" 150 RF	ø190.5	23.9	ø152.4	4Xø19.1
ASME 4" 150 RF	ø228.6	23.9	ø190.5	8Xø19.1
ASME 6" 150 RF	ø279.4	25.4	ø241.3	8Xø22.4
ASME 8" 150 RF	ø342.9	28.4	ø298.5	8Xø22.4
ASME 10"150 RF	ø406.4	30.2	ø362	12Xø25.4
ASME 12"150 RF	ø482.6	31.8	ø431.8	12Xø25.4
DIN 2501/EN1092-1				
DN50 PN16/40	ø165	20	ø165	4Xø18
DN80 PN16/40	ø200	24	ø165	8Xø18
DN100 PN16	ø220	20	ø165	8Xø18
DN150 PN16	ø285	22	ø165	8Xø22
DN200 PN16	ø340	24	ø165	12Xø22
DN250 PN16	ø405	26	ø165	12Xø26
DN300 PN16	ø460	28	ø165	12Xø26
JIS B 2220				
DN50 10K RF	ø155	16	ø120	4Xø19
DN80 10K RF	ø185	18	ø150	8Xø19
DN100 10K RF	ø210	18	ø175	8Xø19
DN150 10K RF	ø280	22	ø240	8Xø23
DN200 10K RF	ø330	22	ø290	12Xø23
DN250 10K RF	ø400	24	ø355	12Xø25

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UNLESS SPECIFIED OTHERWISE		DRAWN S.LYCETT 04.11.2009		ROCKHILL AUTOMATION, INC. www.rockhill.ca	
PRIMARY UNITS MILLI METERS		CHECKED R. SMITH 05.11.2009			
SECONDARY INCHES		M.E. APP'D S.SEME 15.11.2009		ROHEVEL—GRT2201 Drawing	
REFERENCE IN PARENTHESES		Q.A. APP'D G.BUSH 16.11.2009			
GENERAL TOLERANCES		DWG APPR. A.GREEN 04.11.2009		DWG. NO. 0802—0005—01MMD170421410	
1 DECIMAL PLACE ±0.15		ENG. REL. NO.			
2 DECIMAL PLACES ±0.15		REF.		REV L	
3 DECIMAL PLACES ±0.15		THIRD ANGLE PROJECTION 		CODE ID NO. 03554	
ANGULAR DEGREES		DO NOT SCALE DRAWING		DWG SIZE: C SCALE: 1:3 SHEET 1 OF 1	