

Class 9007 Type T and FT, Oiltight

Table 21.81: Lever Arms for Types T and FT Limit Switches or Type C with S9 Hub

Type of Arm	Length of Arm (in.)	Description	Roller Width	Type		
				Roller Dia. (in.)		
Straight	1-1/2	Front or Back	1/4	B1	B2	B3
	1-1/2	Front or Back	1/2	B12	B13	B14
	2-1/2	Front or Back	1/4	B7	B8	B9
	2-1/2	Front or Back	1/2	B22	B23	B24
	2-7/8	None	None	Without Roller B21	—	—
	5	Front or Back	1/4	B19	—	—
	Adj.	Does not include a lever arm clamp or rod. Lever arm clamp is required—use 9007 R16 or R17, plus a customer-supplied rod.	1/4	R18	R19	R20
Offset	1-1/2	Inside Offset	1/4	C1	C2	C3
	1-1/2	Outside Offset	1/4	D1	D2	D3
	1-7/8	Outside Offset	1/4	E4	E5	E6
120° Forked	1-1/2	Inside Offset	1/4	F4	F5	F6
	1-1/2	Rollers on Same Side	1/4	J1	J2	—
	1-1/2	LH Roller on Opposite Side	1/4	K1	K2	—
90° Forked	1-1/2	RH Roller on Opposite Side	1/4	N1	N2	—
	1-1/2	Rollers on Same Side	1/4	X1	X2	—
	1-1/2	RH Roller on Opposite Side	1/4	Y1	Y2	—
Cable Operated	1-1/2	LH Roller on Opposite Side	1/4	Z1	Z2	—
	1-1/2	None	None	Y3	—	—
	2-1/2	With eyebolt (1/4 in. I.D.) instead of roller	None	B27	—	—
Rod	Adj.	Clamp for 3/16 in. Rod (rod not included)	None	R16	—	—
	Adj.	Clamp for 1/4 in. Key Stock (key stock not included)	None	R17	—	—
Weld-On	3-1/2	None	None	G10	—	—
1-Way Roller	1-1/2	Outside Offset	1/4	D4	—	—
Conveyor Side Guide	8-7/16	1-1/2 in. dia. 3-3/4 in. Delrin roller. For use with Type T and FT only.		R21	—	—
		7/8 in. dia. 3-3/4 in. Delrin roller. For use with Type T, FT, or C with S9.		R22	—	—

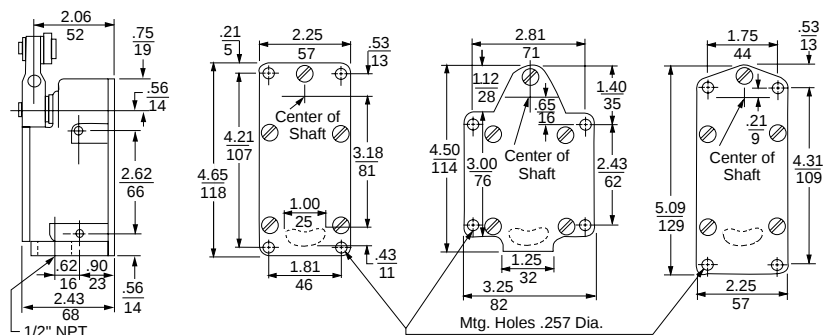
Table 21.82: Separate Base Plates

Style	Mounting Holes	Part Number
A	None ^[4]	2934D32G1
B	End	2934D14G1
C	Side	2934D33G1
D	End	2934D34G1

For all Type T and FT:

Acceptable Wire Sizes: 14–18 AWG

Recommended Terminal Clamp Torque: 13–16 lb-in



Style A Baseplate Shown

Style B

Style C

Style D

Dual Dimensions: INCHES
MillimetersFile 78403
CCN NKCRFile LR25490
Class 3211 03

[4] No mounting holes in base plate. Side mounting holes in switch case must be used.