

COMPRESSION MOUNTING CLAMP ASSEMBLIES FOR
SEMICONDUCTORS TO 4.00 IN. (101.6 MM) DIAMETER

144 SERIES



144 SERIES CROSSBAR			
1,000 lb - 6,000 lb (453.6 kg - 2,721.6 kg)			
Crossbar Device Mounting, Surface to Spring Assembly Top Surface Dimension			
Model No.	"X" Dimension		Weight lbs. (grams)
	Min in. (mm)	Max in. (mm)	
144-A	1.50 (38.1)	2.00 (50.8)	1.231 (558.37)
144-B	2.00 (50.8)	2.50 (63.5)	1.262 (572.43)
144-C	2.50 (63.5)	3.00 (76.2)	1.285 (582.87)
144-D	3.00 (76.2)	3.50 (88.9)	1.310 (594.21)
144-E	3.50 (88.9)	4.00 (101.6)	1.352 (613.26)

144 SERIES SPRING ASSEMBLY		
Model No.	Clamping Force Range lb. (kg)	Weight lbs. (grams)
144-2	1,000 (453.6) - 6,000 (2,721)	1.772 (803.77)

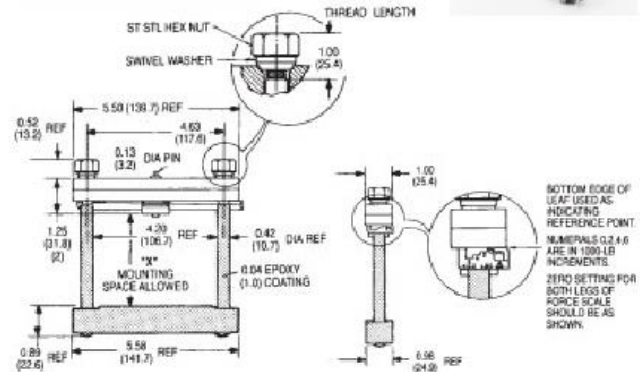
Order Guide:

Order Crossbar and Spring Assembly separately by type number from table.

Dimensions:

in. (mm)
lb. (kg)

MECHANICAL DIMENSIONS



BOTTOM EDGE OF LEAF USED AS INDICATING REFERENCE POINT. NUMERICALS 0.2, 0.4, 0.6 ARE IN 1000-LB INCREMENTS. ZERO SETTINGS FOR BOTH LEGS OF FORCE SCALE SHOULD BE AS SHOWN.