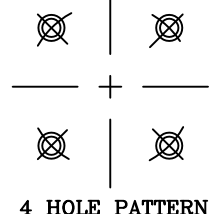
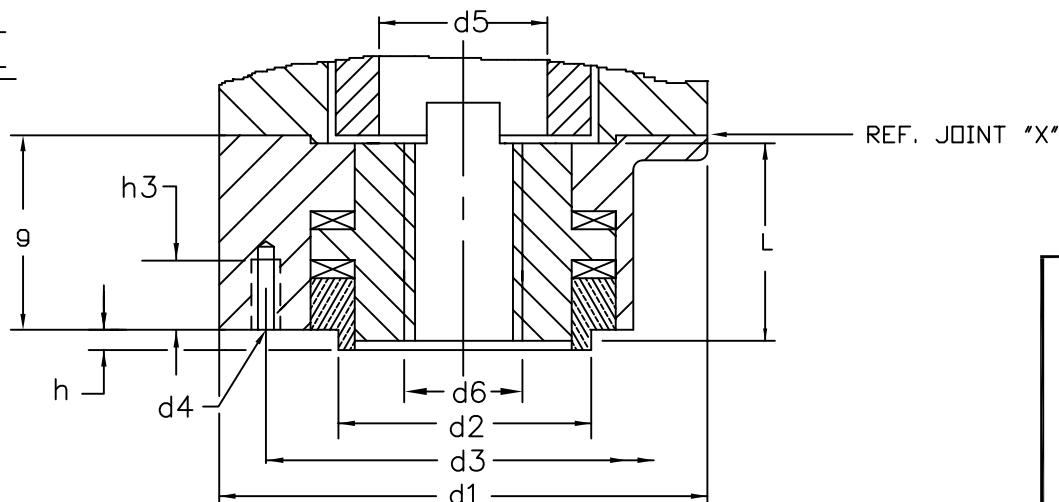
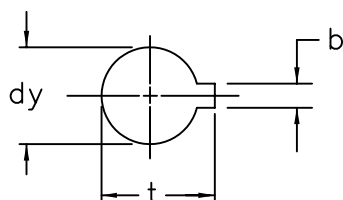
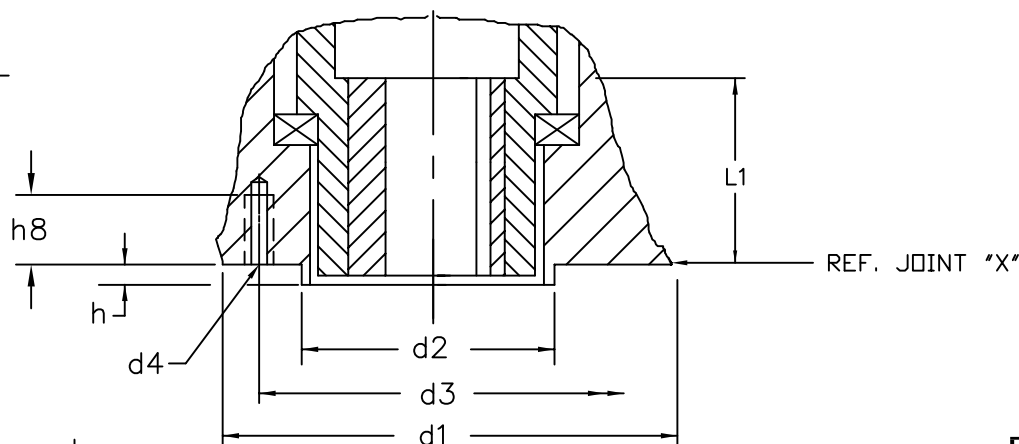


A-DRIVE

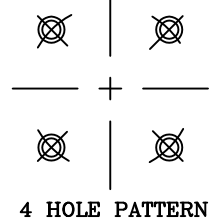


B-DRIVE



DIMENSIONS 'b' AND 't' BASED
ON SQ. KEY PER ANSI B17.1
AT MAX. BORE 'dy'

FOR TOLERANCES CONTACT AUMA ENGINEERING



DIMENSIONS

ACTUATOR MODEL	FLANGE TYPE	INCHES			QTY UNC (qty) d4,unc	MM [INCHES]										L	L1
		b	t max.	dy max.		d1	d2	d3	d5	d6 max.	g	h	h3	h8			
SA07.2 SA07.6	FA10	3/8	1.796	1 5/8	(4) 3/8-16	125 [4.93]	58.7 [2.312]	102 [4.00]	35 [1.49]	34 [1.33]	50 [1.97]	3 [0.12]	22 [0.87]	15 [0.59]		47 [1.85]	45 [1.77]
SA10.2	FA10	3/8	1.796	1 5/8	(4) 3/8-16	125 [4.93]	58.7 [2.312]	102 [4.00]	42 [1.65]	40 [1.57]	50 [1.97]	3 [0.12]	22 [0.87]	15 [0.59]		47 [1.85]	45 [1.77]
SA14.2 SA14.6	FA14	5/8	2.524	2 1/4	(4) 5/8-11	175 [7.00]	95.2 [3.750]	140 [5.50]	60 [2.36]	57 [2.24]	65 [2.56]	3 [0.12]	25 [0.95]	25 [0.98]		60 [2.36]	65 [2.56]
SA16.2	FA16	3/4	3.333	3	(4) 3/4-10	210 [8.25]	127 [5.000]	165 [6.50]	80 [3.14]	75 [2.95]	80 [3.14]	3 [0.12]	35 [1.38]	30 [1.18]		75 [2.95]	80 [3.15]

A AND B DRIVE DIMENSIONS

SA 07.2 – SA 16.2

BY/DATE
MK 01/13/2015

APP/DATE
CB 01/13/2015

DWG. No.
SK099489

REV
3