

1. ALTER ALUMINUM CHANNEL PART OF SENSING EDGE, FN 1, AS SHOWN.
2. FINISH: NONE
3. SENSING EDGE NOT SHOWN FOR CLARITY.
4. IDENTIFY WITH PART NUMBER 55910-0224344 AND APPLICABLE DASH NO BY BAG OR TAG IAW MIL-STD-130.

9X FULL R

9X .125

9X .101

(.390)

8X .390 = 3.120

.315

Technical drawing of a shaft. The shaft has a diameter of $\varnothing .129^{+.005}_{-.001}$ THRU. A keyway is located at the left end, with a width of $.440$. A circular feature is located at the center of the shaft, with a diameter of $\varnothing .008$ (M) A B C. The shaft is divided into sections by vertical lines, with dimensions ranging from 0 to 56.000. A key is shown at the left end, labeled 'A'. A circular feature is labeled 'A' and 'B'. A keyway is labeled 'C'. A dimension of 1.000 is shown for the keyway. A dimension of $.500$ is shown for the keyway. A dimension of 0 is shown for the keyway. A dimension of 1.500 is shown for the keyway. A dimension of 5.750 is shown for the keyway. A dimension of 10.000 is shown for the keyway. A dimension of 14.250 is shown for the keyway. A dimension of 18.000 is shown for the keyway. A dimension of 23.000 is shown for the keyway. A dimension of 28.000 is shown for the keyway. A dimension of 33.000 is shown for the keyway. A dimension of 38.000 is shown for the keyway. A dimension of 41.750 is shown for the keyway. A dimension of 46.000 is shown for the keyway. A dimension of 50.250 is shown for the keyway. A dimension of 54.500 is shown for the keyway. A dimension of 56.000 is shown for the keyway.

13X $\varnothing .129^{+.005}_{-.001}$ THRU

\varnothing	\varnothing	.008	(M)	A	B	C
---------------	---------------	------	-----	---	---	---

ALTERED ITEM DRAWING

DISTRIBUTION STATEMENT D. DISTRIBUTION AUTHORIZED TO DOD AND DOD CONTRACTORS ONLY; CRITICAL TECHNOLOGY; 2013/09/30 . OTHER REQUESTS SHALL BE REFERRED TO COMMANDING OFFICER, SPACE AND NAVAL WARFARE SYSTEMS CENTER PACIFIC, SAN DIEGO, CA 92152-5001

THIRD ANGLE PROJECTION

CHANNEL, MOUNTING, FRONT BUMPER