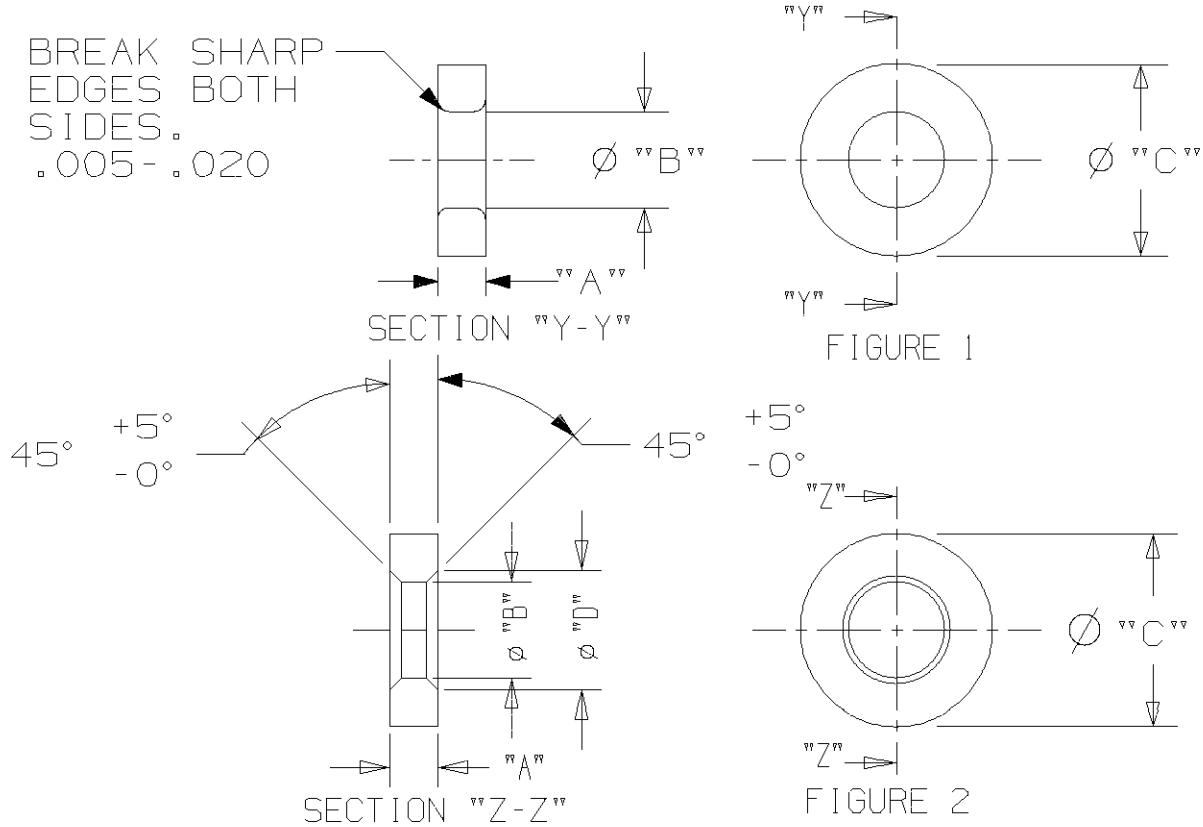





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REVISION HISTORY

REV	DATE	DRAFTER ENGINEER	CO #, IN # DESCRIPTION
BD	30-NOV-2017	RAJA REDDY VISHWA	CO-183792 ADDED P75
BF	03-MAY-2019	ARUN V PATIL, LAVANGOUDA	ECN-221654-01 PART 76 ADDED

PART NO.	FIG. NO.	BOLT SIZE	"A" +.000 -.010	"B"	"C"	"D"	FINISH PLATING PER	CURRENT REVISION
62	1	M16(.630)	.597	.688 ± .005	1.732 ± .020	-----	NONE	BB
63	1	M16(.630)	.236	.688 ± .005	1.732 ± .020	-----	NONE	BB
64	1	.500	.250	.562 ± .005	1.750 ± .020	-----	F75B2B2	BB
65	1	M16(.630)	.597	.688 ± .005	1.26 ± .020	-----	NONE	BB
66	1	.500	.450	.531 ± .005	.875 ± .005	-----	F75B2B2	BB
67	2	1.000	.500	1.063 ± .008	2.000 ± .020	1.203 ± .008	F75B2B2	BB
68	1	0.750	.375	.850 ± .005	1.600 ± .020	-----	F75B2B2	BB
69	1	1.000	.375	1.062 ± .02	3.000 ± .02		F75B2B2	BB
70	1	M10(.393)	1.181 ± .005	.433 ± .005	1.103 ± .005		NONE	BB
71	1	M6(.236)	.748 ± .005	.276 ± .005	.729 ± .005		NONE	BB
72	1	.375	.125	.435 ± .005	1.750 ± .008	-----	F75B2B2	BB
73	1	.375	.250	.435 ± .005	1.000 ± .008	-----	F75B2B2	BB
74	1	.625	1.000	.750 ± .005	1.750 ± .020	-----	NONE	BC
75	1	.500	.500	.562 ± .005	1.500 ± .020	.622 ± .008	F75B2B2	BD
76	2	M33(1.299)	.220	1.378 ± .008	2.598 ± .020	1.524 ± .008	F75B2B2	BF



DIMENSIONS ARE IN INCHES (X.X) IN MILLIMETERS	CTQ SYMBOL: ⊖		CTQ'S PRESENT? NO	
	CTQ LOCATIONS: X			
UNLESS OTHERWISE SPECIFIED, TOLERANCES PER 84A226035 - c	PLAN REF NONE		<div> GE TRANSPORTATION</div> <div>ERIE, PA</div>	
	FCF RY STANDARD			
SIGNATURES		DATE		<div>TITLE</div> <div>HARDENED WASHER</div> <div>FIRST MADE FOR PROPULSION EQUIPMENT X</div> <div><div> </div><div>DWG NO 41B537660</div></div>
DRAWN J. BOHRER		30-MAR-2016		
ISSUED J. BOHRER		30-MAR-2016		
ENGRG K. ANAND				
				<div>CONT ON SHEET F</div> <div>SH NO 3</div>

DRAFTING PRACTICES ON THIS DRAWING CONFORM TO THE 84A222563 SERIES OF DOCUMENTS BASED ON ASME Y14.5 1994 & Y14.100 2004