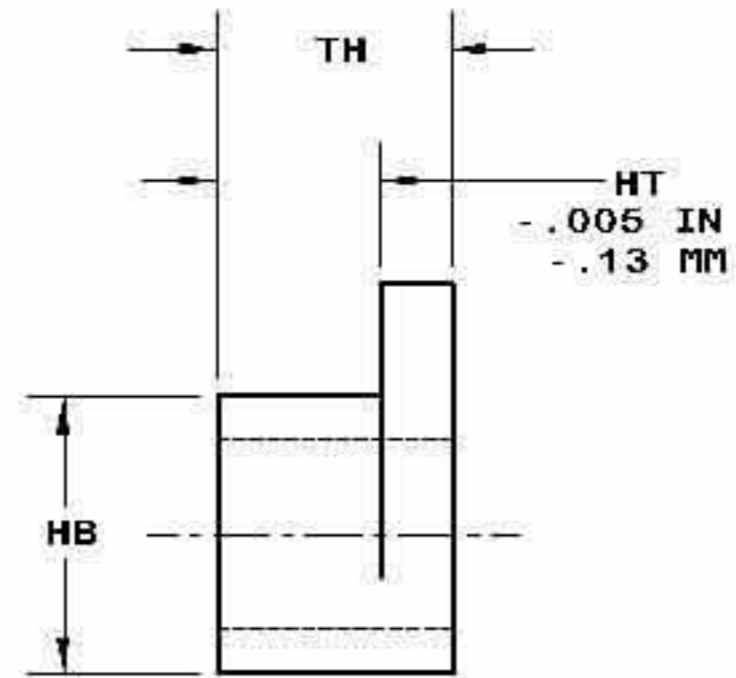
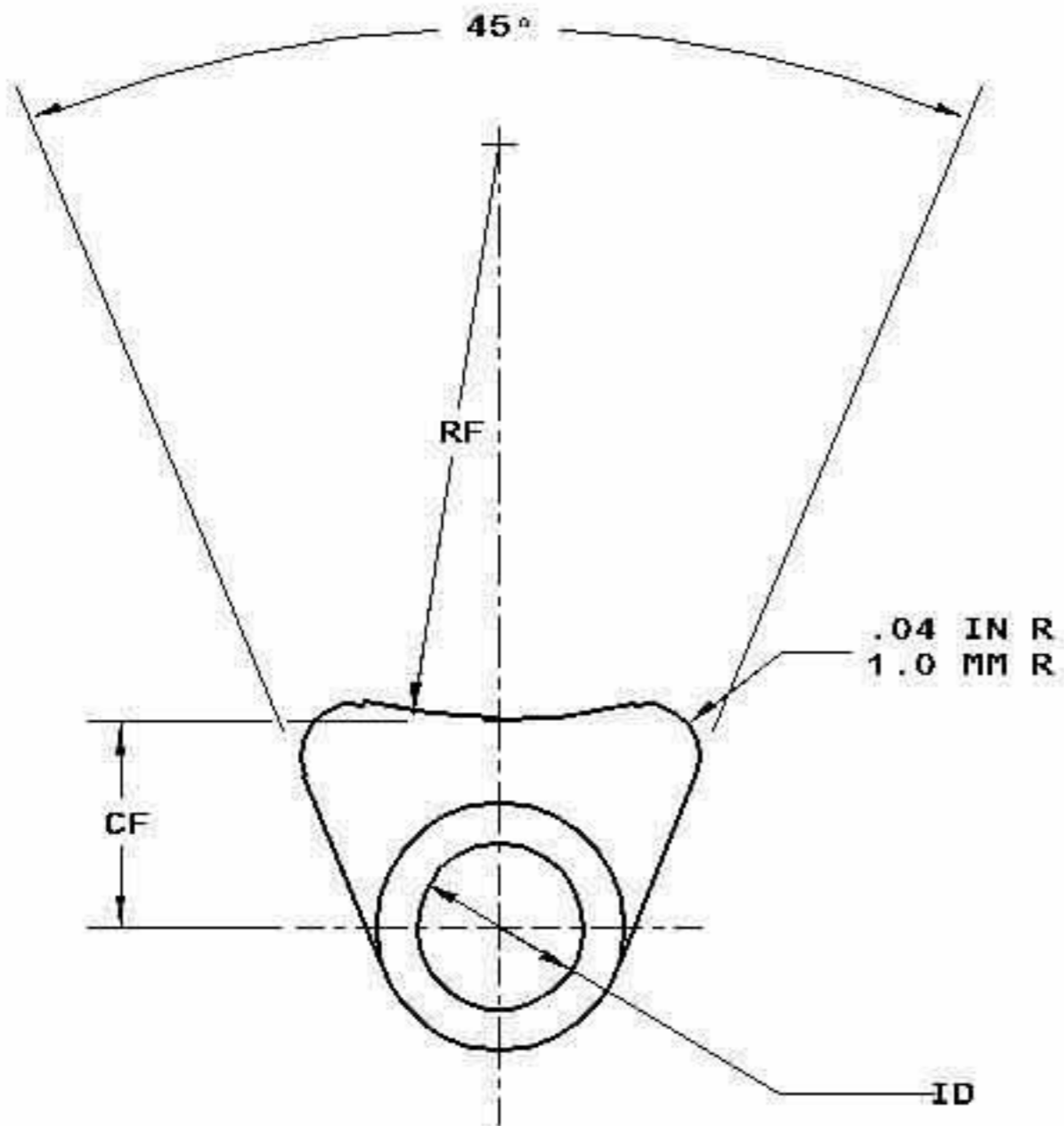


# CM3

# SERIES

PAGE 4  
COMPONENT  
MOUNTING CLAMPS



SUFFIX	MATERIAL	FINISH
S	STAINLESS STEEL 303	CLEAR PASSIVATE
S2	STAINLESS STEEL 302	CLEAR PASSIVATE
A	ALUMINUM 2024-T351	CHROMIC ACID ANODIZE
D	ALUMINUM 2024-T351	ALODINE
D6	ALUMINUM 2024-T351	ALODINE

TOLERANCES			
INCH		METRIC	
.XX	±.016	.X	±.4
.XXX	±.005	.XX	±.13
HT	-.005	HT	-.13

CATALOG NO.	SUFFIX	HT		TH		RF		CF		HB		ID	
		IN	MM	IN	MM	IN	MM	IN	MM	IN	MM	IN	MM
CM3-1509.047	A S S2	.047	1.19	.093	2.36							.128	3.25
CM3-1510.052		.052	1.32	.102	2.59							.104	2.64
CM3-1511.078	A S	.078	1.98	.113	2.92							.128	3.25
CM3-1511.078	A S	.078	1.98	.115	2.87	.44	11.1	.156	3.96	.19	4.8	.128	3.25
CM3-1515.110	A S	.110	2.79	.156	3.96							.128	3.25
CM3-1516.114		.114	2.90	.164	4.17							.104	2.64
CM3-1518.142	A S	.142	3.61	.185	4.70							.104	2.64
CM3-1527.210	A S	.210	5.33	.272	6.91							.128	3.25
CM3-1609.052		.052	1.32	.094	2.39	.46	11.7	.160	4.06	.196	4.98	.116	2.95
CM3-1610.052		.052	1.32	.102	2.59	.346	8.79	.160	4.06	.196	4.98	.104	2.64
CM3-1616.114		.114	2.90	.164	4.17								
CM3-1709.052		.052	1.32	.094	2.39	.657	16.69	.175	4.45	.19	4.8	.116	2.95
CM3-1714.081	D6-2	.081	2.06	.147	3.73	.657	16.69	.171	4.34	.19	4.8	.104	2.64
CM3-1714.081	S D6-3	.081	2.06	.147	3.73	.657	16.69	.171	4.34	.19	4.8	.116	2.95
CM3-2004.000	A S2	-0-	-0-	.040	1.02	.62	15.7	.200	5.08	-0-	-0-	.128	3.25

## IMPULSE MECHANISMS INC

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