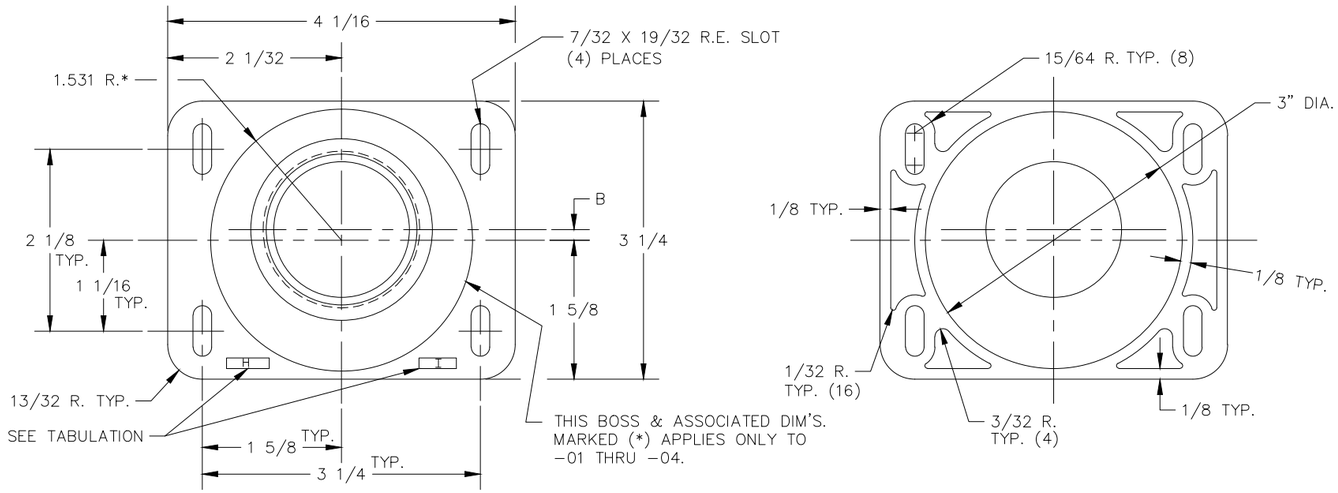
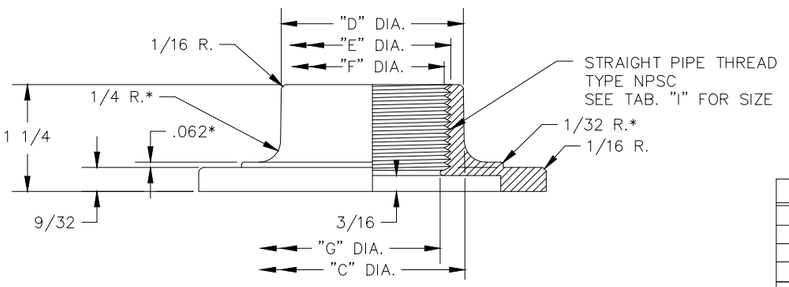




PART NO.	H	I	B	C	D	E	F	G
29-7829	RH75	3/4"	.375	1.380	1.275	.992/.999	.970	.810
29-7829-2	RH100	1"	.375	1.625	1.531	1.244/1.252	1.173	1.140
29-7829-3	RH125	1 1/4"	.350	2.088	1.934	1.588/1.596	1.535	1.365
29-7829-4	RH150	1 1/2"	.125	2.156	2.125	1.827/1.835	1.762	1.583
29-7829-5	RH200	2"	.030	2.730	2.660	2.301	2.238	2.046
29-7829-6	RH250	2 1/2"	--	3.234	3.187	2.769/2.781	2.735	2.437

DWG. NO. 29-7829 | SHEET 1 | REV. new

REVISION | IT.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS IN INCHES
TWO PL. DEC. ±.02
THREE PL. DEC. ±.005
ANGLES ±.5°
ONE PL. MM. ±0.5
TWO PL. MM. ±0.13
TORQUE ±10%
(ST) STATISTICALLY SAMPLED DIMENSION
* REQUIRED INSPECTION DIMENSION
PER C-H SPEC 848406A & ASME Y14.5M 94

DFTR. R. LANTER DATE 8/27/02
APPD. P.A. WHITE DATE 8/27/02
APPD. DATE
ENGR REF
NEXT REF (FIRST ASSY WHERE LISTED)
TOOL REF
DSPEC (PROJECT NO.) MB201PPQI

RAW MATERIAL DESCRIPTION: ALUM. ALLOY #380
RAW MATERIAL PART NO.
RAW MATERIAL SPECIFICATION
SURFACE COATING

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EATON

CUTLER-HAMMER
LINCOLN, IL

TITLE: HUB

SIZE C | FILENAME 29-7829.DWG | DWG. NO. 29-7829
SCALE 1=1 | PARTS LIST | PRODUCT CODE | SHEET NO. 1 OF 1

CHLIN_3
REV. 06/25/99