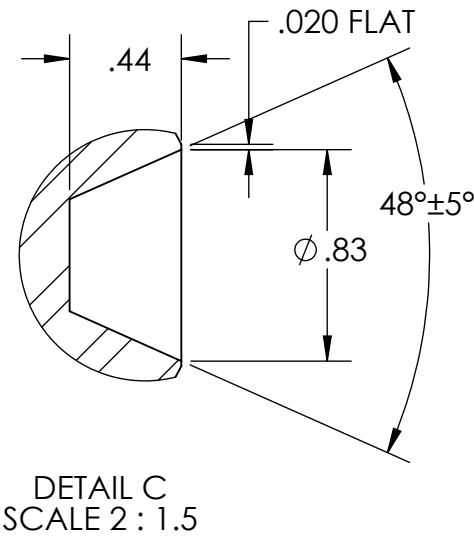
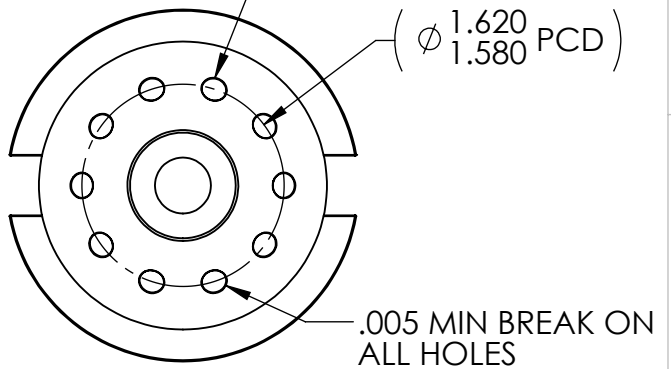
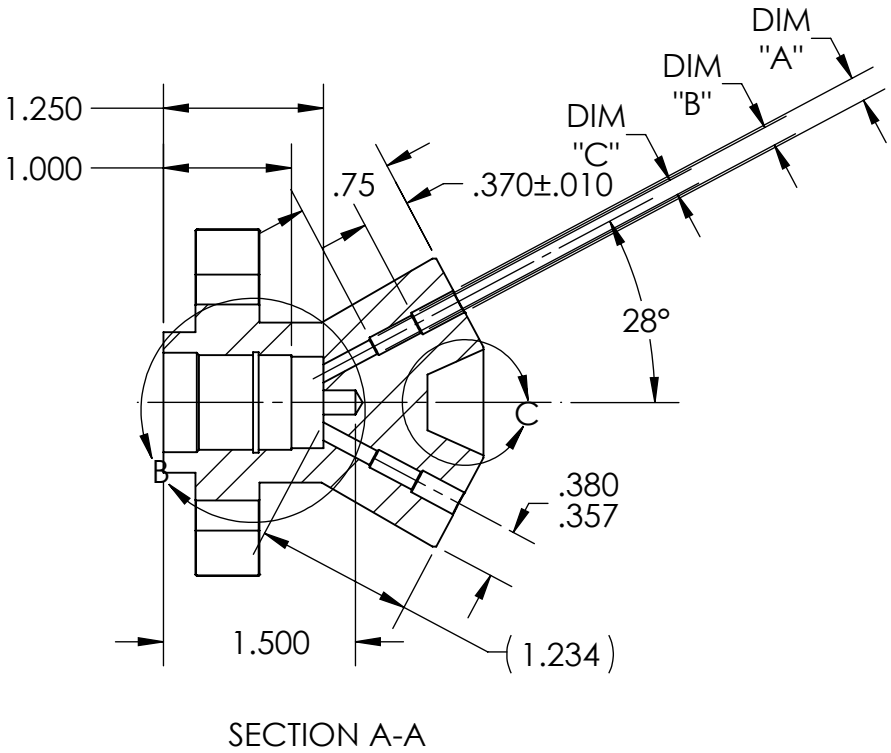
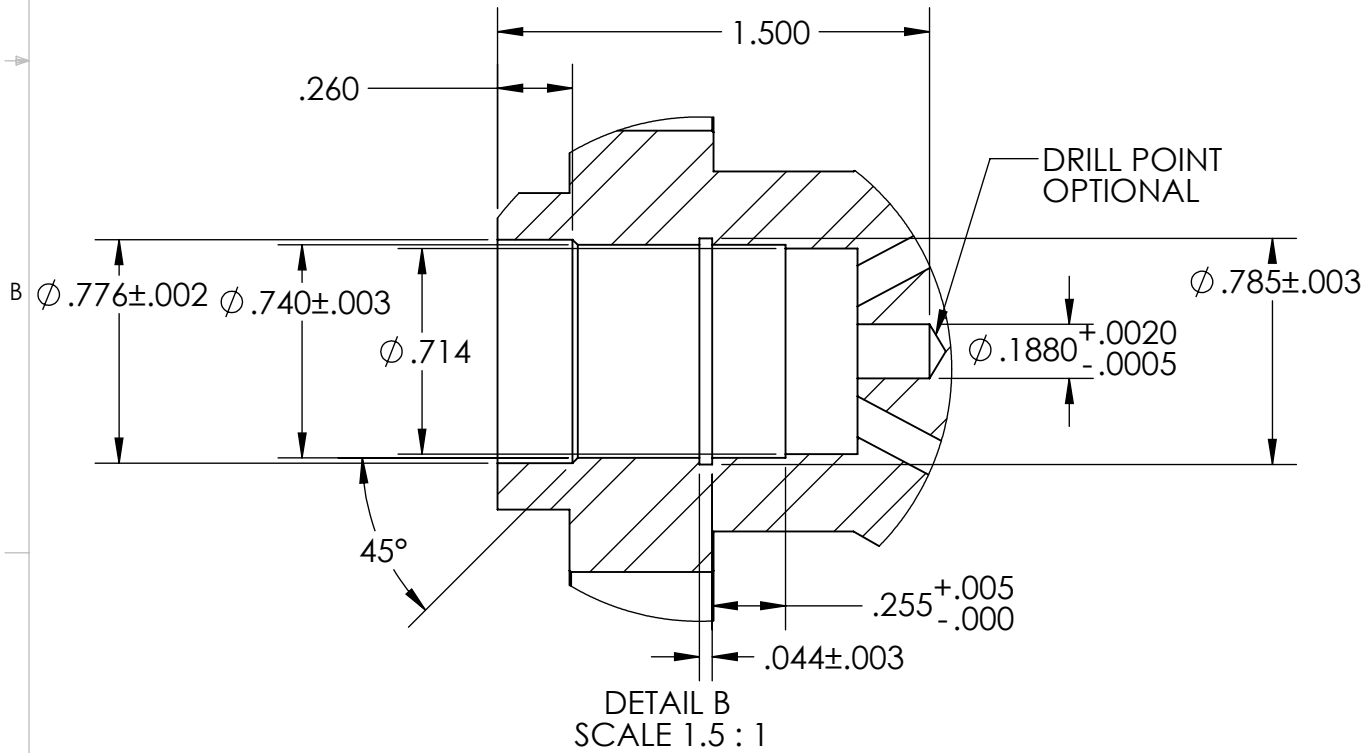
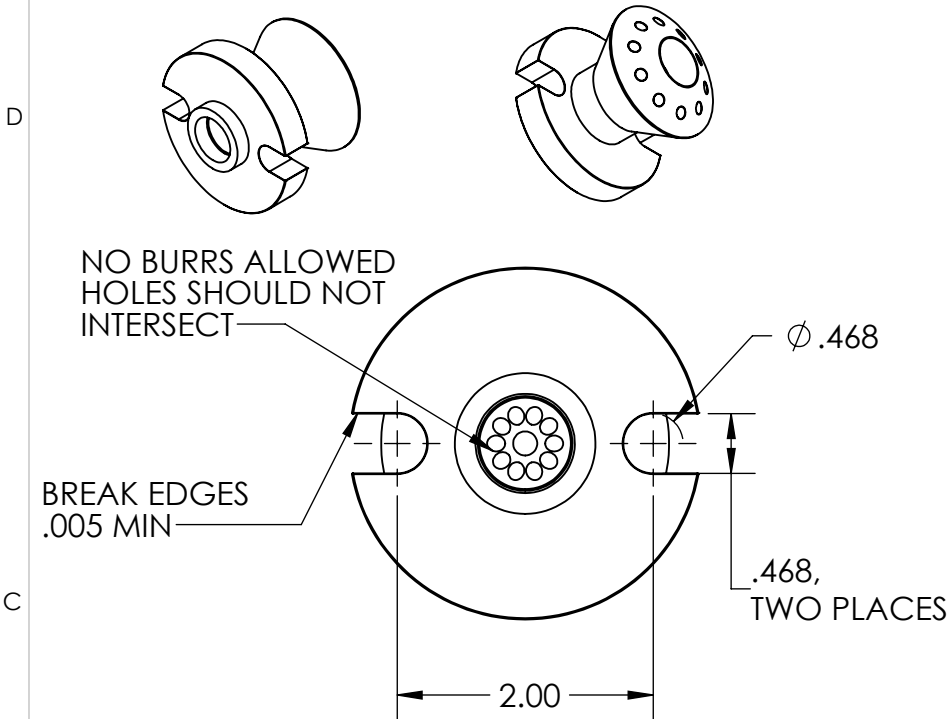


PART NO.	DESCRIPTION
2201-A-BLNK	LESS CIRCUIT HOLES, MILLED FLATS, AND SLOTS
2201-#-##-0	COMPLETE

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REVISIONS			
REV.	DESCRIPTION	DATE	ECN NO.
A	RELEASE TO PRODUCTION	08/04/15	15-225
B	ADDED .020 FLAT TO COUNTERBORE; .005 EDGE BREAK ON CIRCUIT HOLES AND SLOTS. UPDATED INSIDE BORE DIMENSIONS.	08/20/15	15-244
C	.044 GROOVE WIDTH WAS .065; Ø.785 GROOVE DIAMETER WAS Ø.800; .380/.357 WAS .357 REF	10/06/15	15-300



PART NUMBER #=NUMBER OF HOLES	MAX. NO. CIRCUITS	"A"	"B"	"C"
2201-#-3/16	10	.1905/.1925	.125	.125
2201-#-1/4	10	.253/.255	.156	.125
2201-#-5/16	6	.3155/.3175	.187	.187

- NOTES:
- PART TO BE CLEAN AND FREE OF BURRS.
 - BREAK ALL UNMARKED CORNERS .005.
 - ALL UNMARKED MACHINED SURFACES .63 MAX.
 - ALL DIAMETERS MARKED "*" TO BE CONCENTRIC WITHN .003 TIR.
 - MATERIAL: 8620 VACUUM DEGASSED STEEL
 - INSIDE BORE TO BE LIGHTLY BEAD BLASTED TO REMOVE ALL BURRS
 - COMPETITOR PART NUMBER: 1130-X-XX

ITEM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	QTY REQD
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		
FRACTIONS DECIMALS ANGLES		APPROVALS	DATE	
±.005 .XX ±.02 ±1°		DRAWN JSE	1/20/15	
.XXX ±.005		CHECKED		
MATERIAL		RESP ENG		
See Note 5		MFG ENG		
FINISH		MASS	1.598 LBS	
DO NOT SCALE DRAWING		SCALE:2:3	SHEET 1 OF 1	

Control Devices LLC
1555 LARKIN WILLIAMS ROAD, FENTON MO 63026

DISTRIBUTOR, FLANGED, STEEL

2201-A-BLNK
REV. C