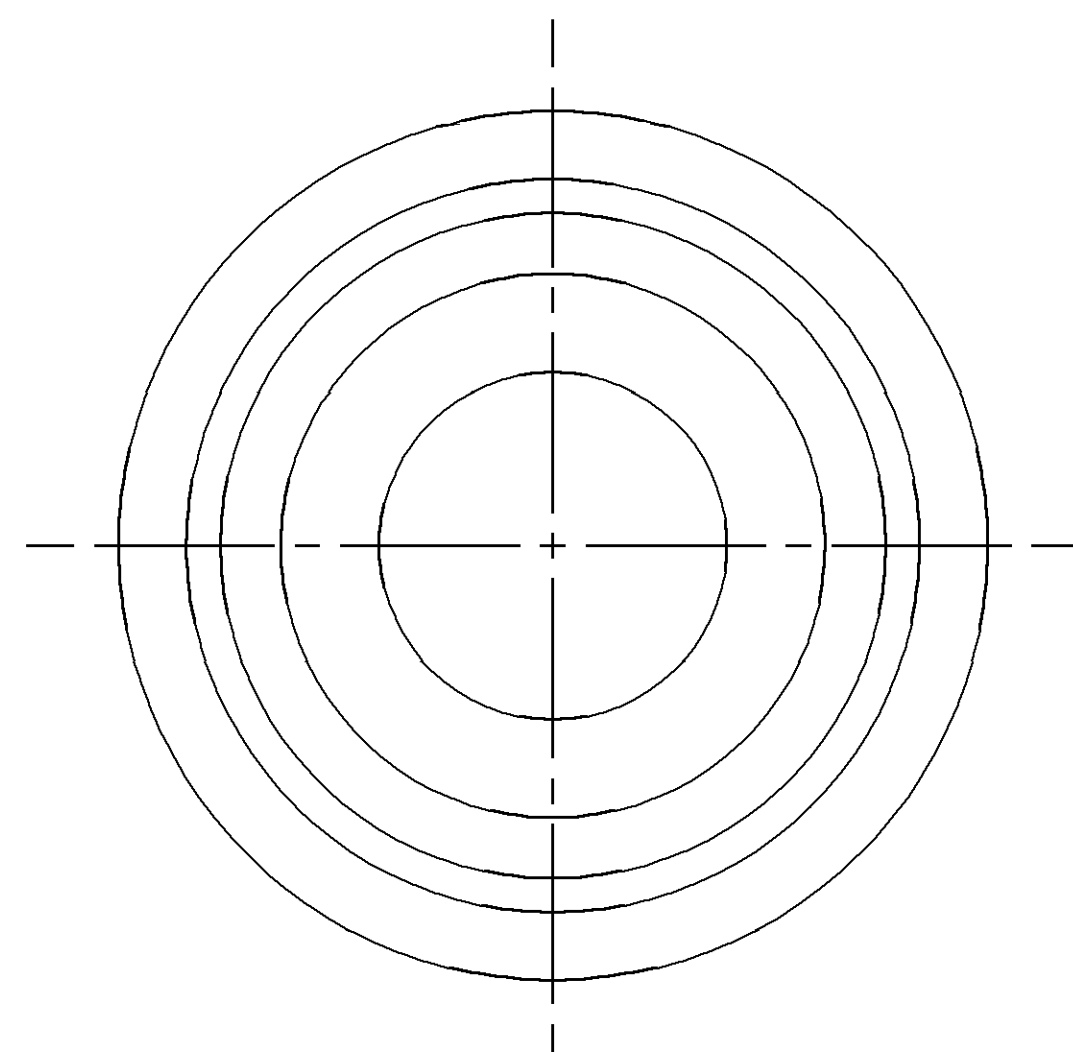
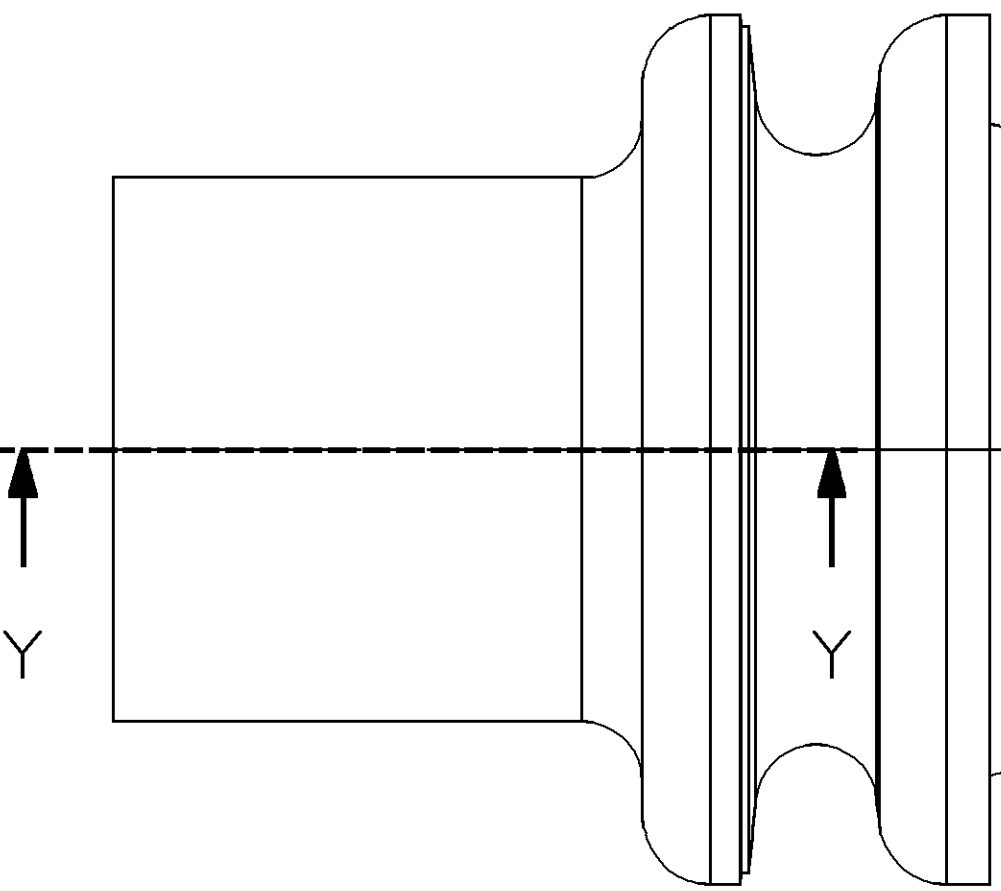
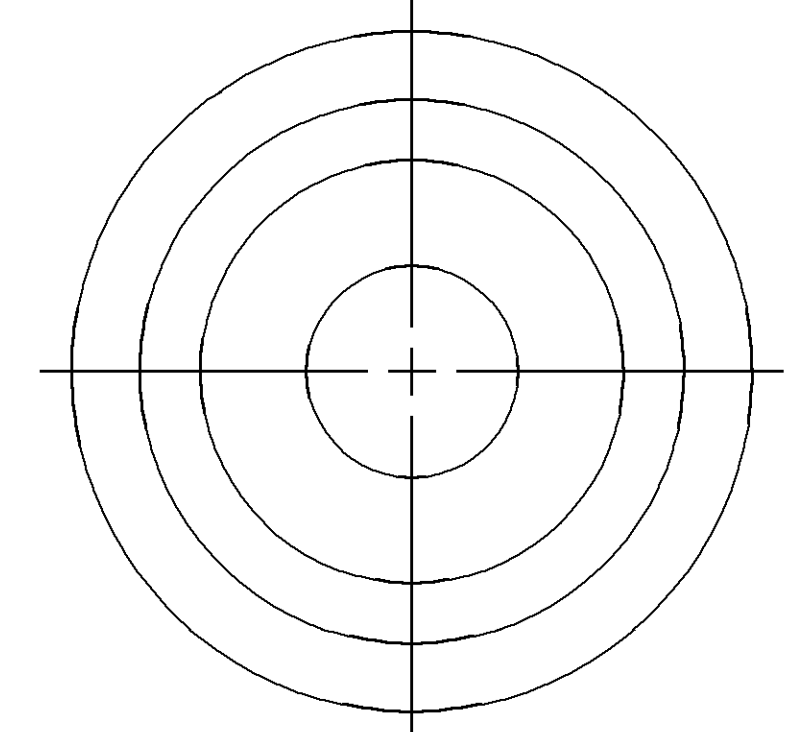




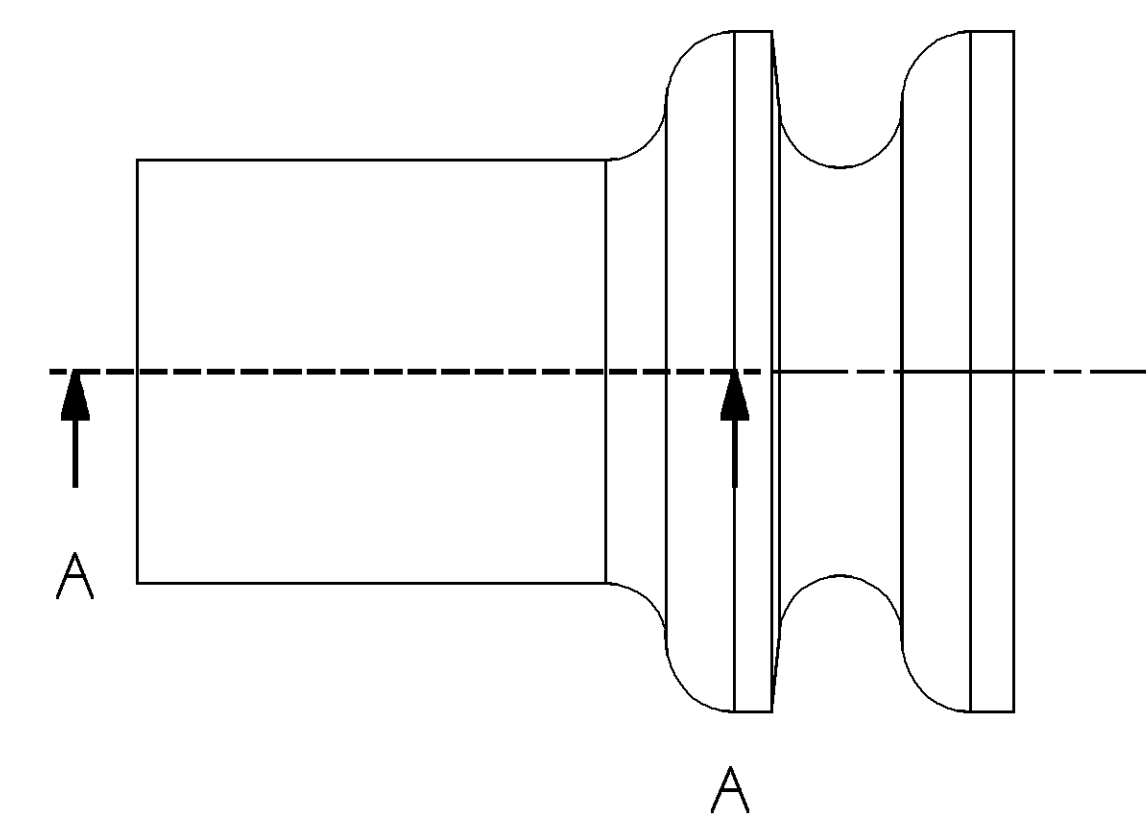
TYPE 203
SAME AS TYPE 201 EXCEPT AS
SHOWN AND AS NOTED IN CHART



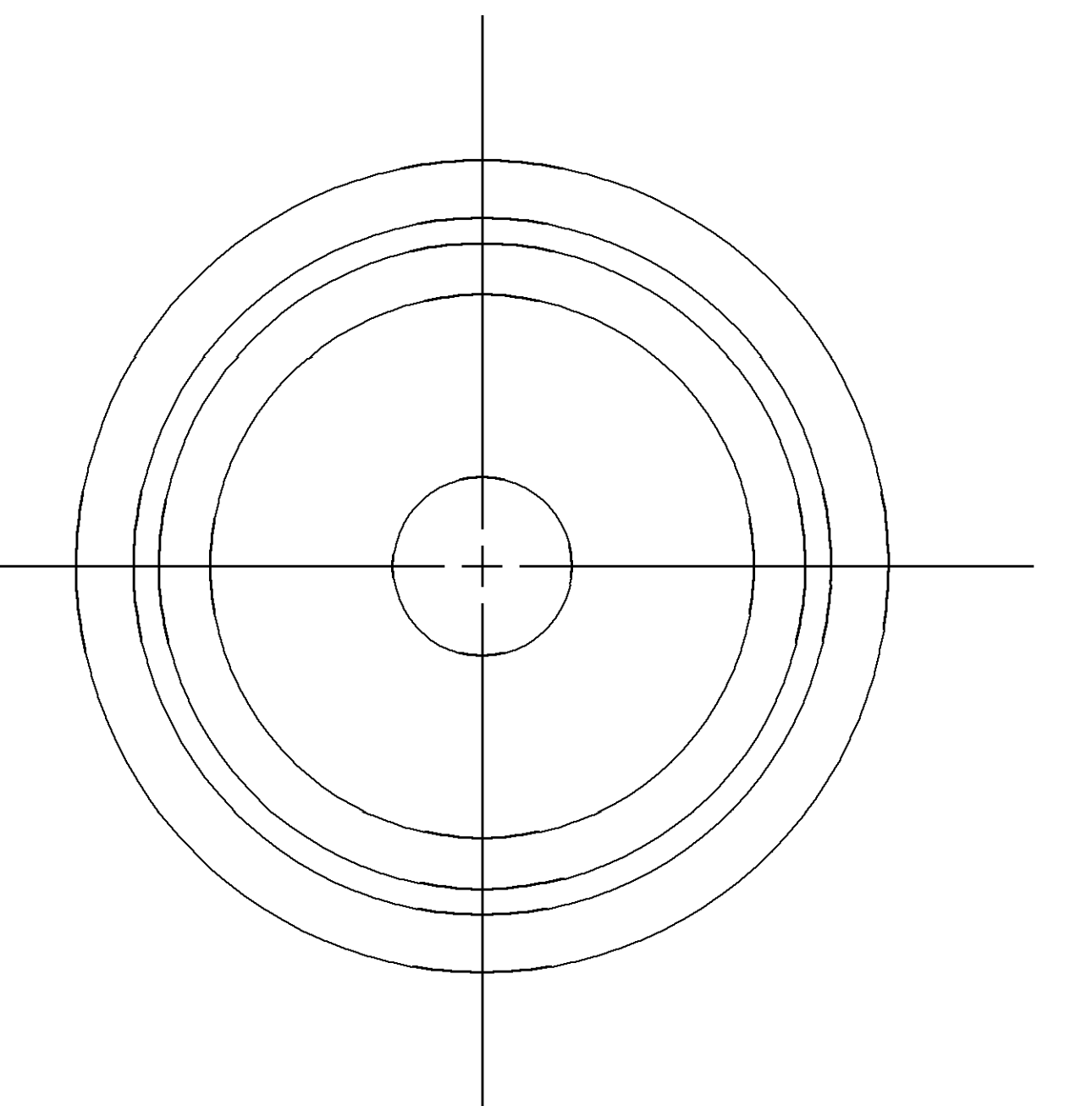
SECTION Y-Y



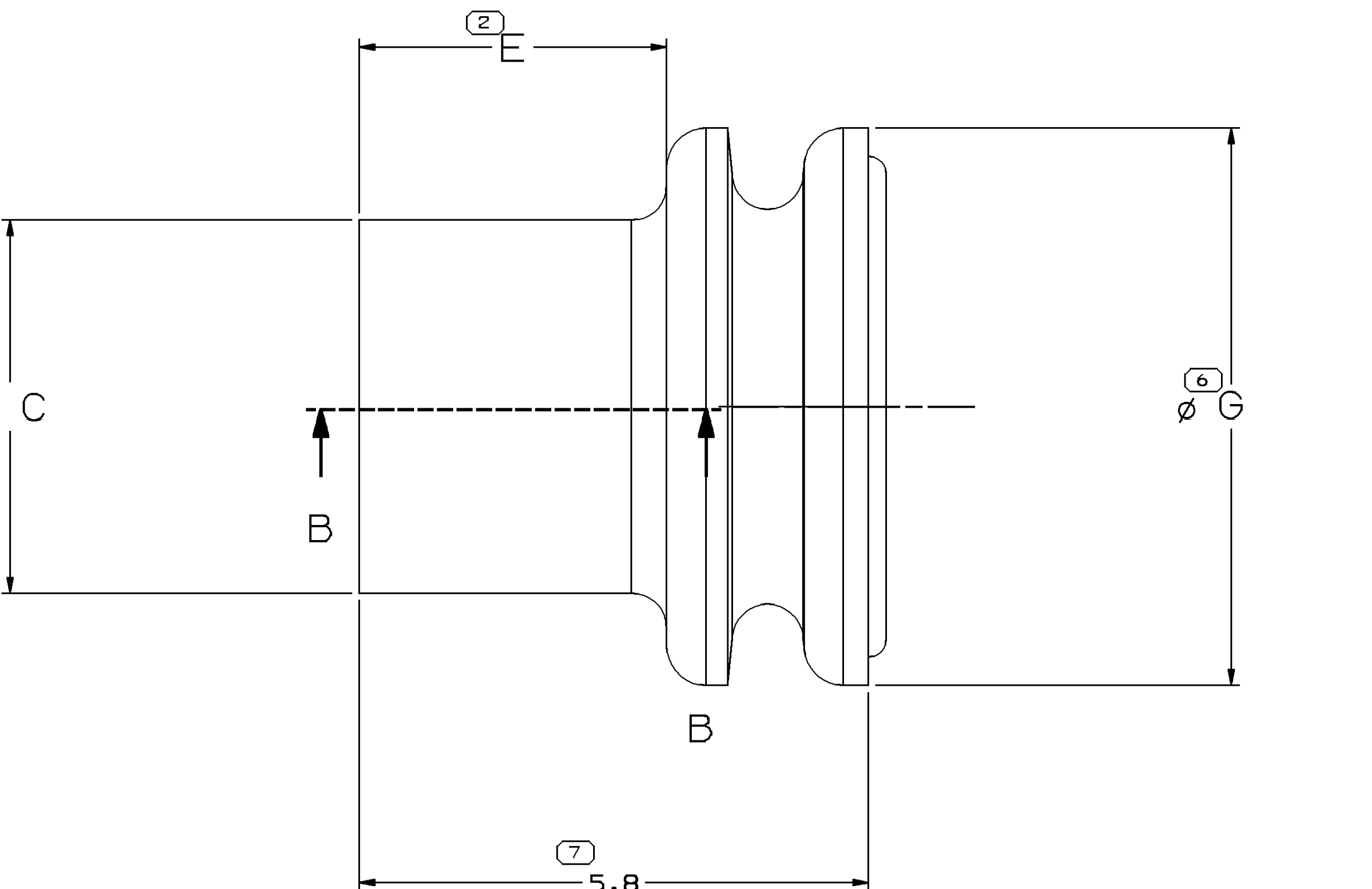
TYPE 202
SAME AS TYPE 201 EXCEPT AS
SHOWN AND AS NOTED IN CHART



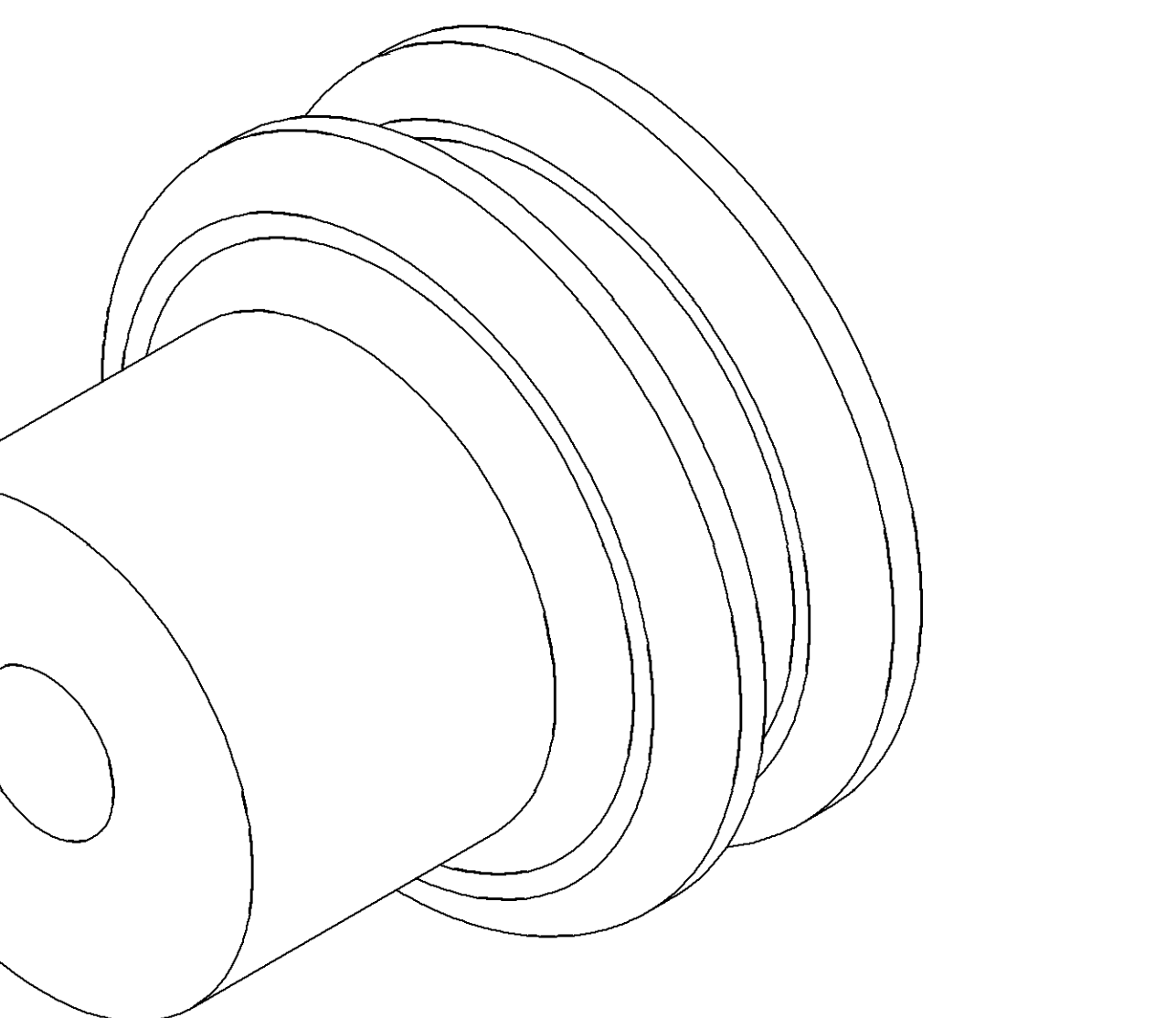
SECTION A-A



TYPE 201



SECTION B-B



- NOTES
- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
(SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - PARTS SHOULD BE MADE FROM VIRGIN MATERIAL ONLY.
 - ALL OF THESE SEALS (1219XXXX) ARE BUILT WITH HIGHER OIL CONTENT
WHICH IS NEEDED FOR THE MYLAR/CABLE SEAL ASSEMBLY PROCESS.

PART NO	REV	N/P	STATUS	MATERIAL SPEC	ALTERNATE MATERIAL SPEC	COLOR (REF ONLY)	TYPE	CABLE O.D.	E	Ø G	Ø C	CAV I.D.	VOL (CM³)	EQUIVALENT CBL SEAL SEE NOTE 3	ENVIRONMENTAL SEE NOTE 3
15473821	01	AD		M3469007	N/A	GRN	202	2.2-2.2	3.25	3.9 ±0.1/-0.05	2.4 ±0.1	3.2X4 OVAL	0.029	N/A	N/A
15336674	02	AK		M3469008	M4361008	BLU	203	2.7-3.2	3.5	5.75	3.6		0.056	N/A	N/A
15366067	01	AL		M3469038	M4361029	TAN	201	2.5-3.2	3.5	6.35 ±0.15/-0	4.25 ±0.1	5.8	0.085	12191234	12191223
15366066	01	AJ		M3469006	M4361006	YEL	201	1.86-2.4	3.5	6.35 ±0.1	4.25 ±0.1	5.8	0.096	12191233	12191222
15366065	01	AK		M3469005	M4361005	GRN	201	1.2-1.9	3.5	6.35 ±0.1	4.25 ±0.1	5.8	0.102	12191232	12191221
15366064	01	AJ		M3469039	M4361009	PPL	201	1.86-2.4	3.5	5.75 ±0.1	3.45 ±0.1	5.2	0.067	12191231	12191157
15366063	01	AH		M3469003	M4361012	GRA LT	201	1.2-1.9	3.5	5.75 ±0.1	3.45 ±0.1	5.2	0.073	12191230	12191156
15366061	01	AH		M3469037	M4361019	RED DK	201	2.09-2.66	3.5	5.75 ±0.1	3.45 ±0.1	5.2	0.063	12191228	12191154
15366060	02	AA		M3469008	M4361008	BLU	202	1.86-2.4	3.5	4.5 ±0.1	2.8 ±0.1	4	0.037	12191227	12191153
15366022	01	AK		M3469007	M4361007	GRN	201	1.4-1.9	3.2	4 ±0.1/-0.05	2.4 ±0.1	3.2X4 OVAL	0.034	12191229	12191155
15366021	01	AK		M3469011	M4361011	WHT	201	1.2-1.9	3.5	4.5 ±0.1	2.8 ±0.1	4	0.041	12191226	12191152
15305351	02	AJ		M3469006	M4361006	YEL	201	1.7-2.1	3.25	3.9 ±0.1	2.4 ±0.1	3.2X4 OVAL	0.033	N/A	N/A
12191235	03	AJ		M3469039	M4361009	PPL	201	3.4-3.9	3.5	6.35 ±0.1	4.25 ±0.2/-0	5.8	0.063	N/A	N/A

DRAWING NUMBER
12191225

SIZE: A1x3
SCALE: 20:1
FRAME NO: 2
SHEET NO: 2 OF 2
REV: 18
N/P: -

PART DRAWING

DATE: 230698

STYLE: SEE CHART

UNLESS OTHERWISE SPECIFIED:
THIS DRAWING IS IN ACCORDANCE WITH THE 1984 ASME Y14.5-1994
IS STANDARD FOR THE DIMENSIONING AND TOLERANCE PRACTICES
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE TO BE
HOLD THE WAY WITH RELATIVE TO THE CENTER OF GRAVITY
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE TO BE
HOLD THE WAY WITH RELATIVE TO THE CENTER OF GRAVITY
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE TO BE
HOLD THE WAY WITH RELATIVE TO THE CENTER OF GRAVITY

PROCESS SENSITIVE DIMENSION

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
BAYVIEW, MI

DRAWING NUMBER: 12191225

SCALE: 20:1

FRAME NO: 2

SHEET NO: 2 OF 2

REV: 18

N/P: -

12191225