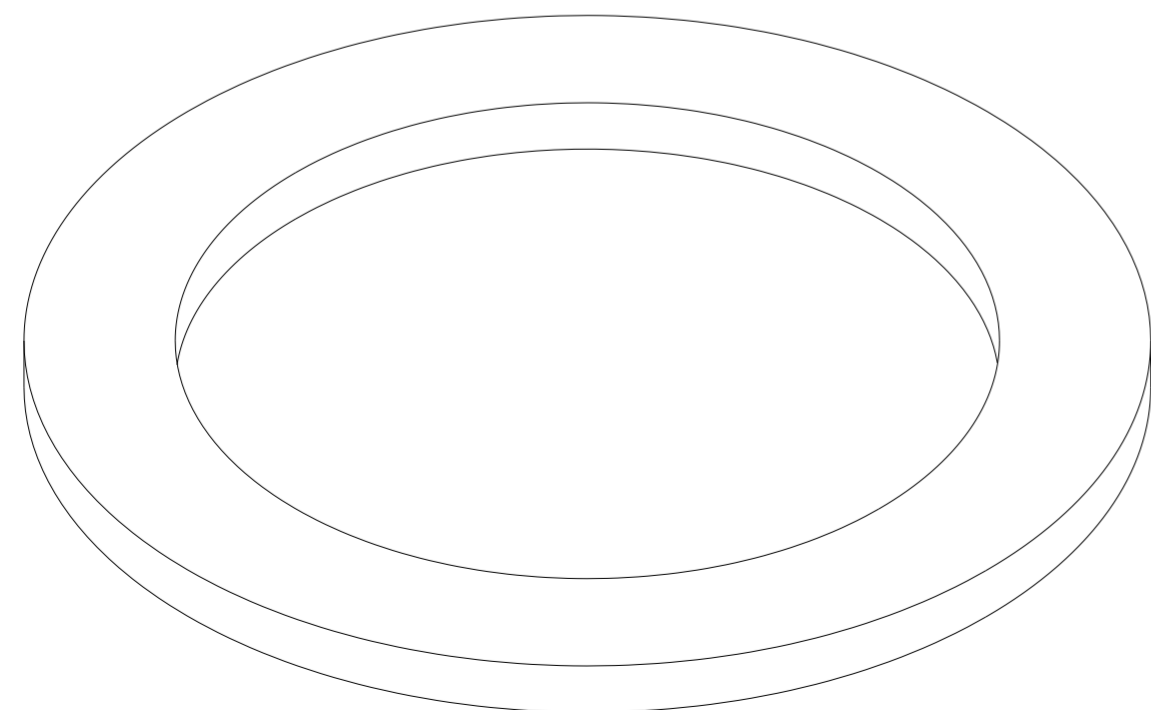
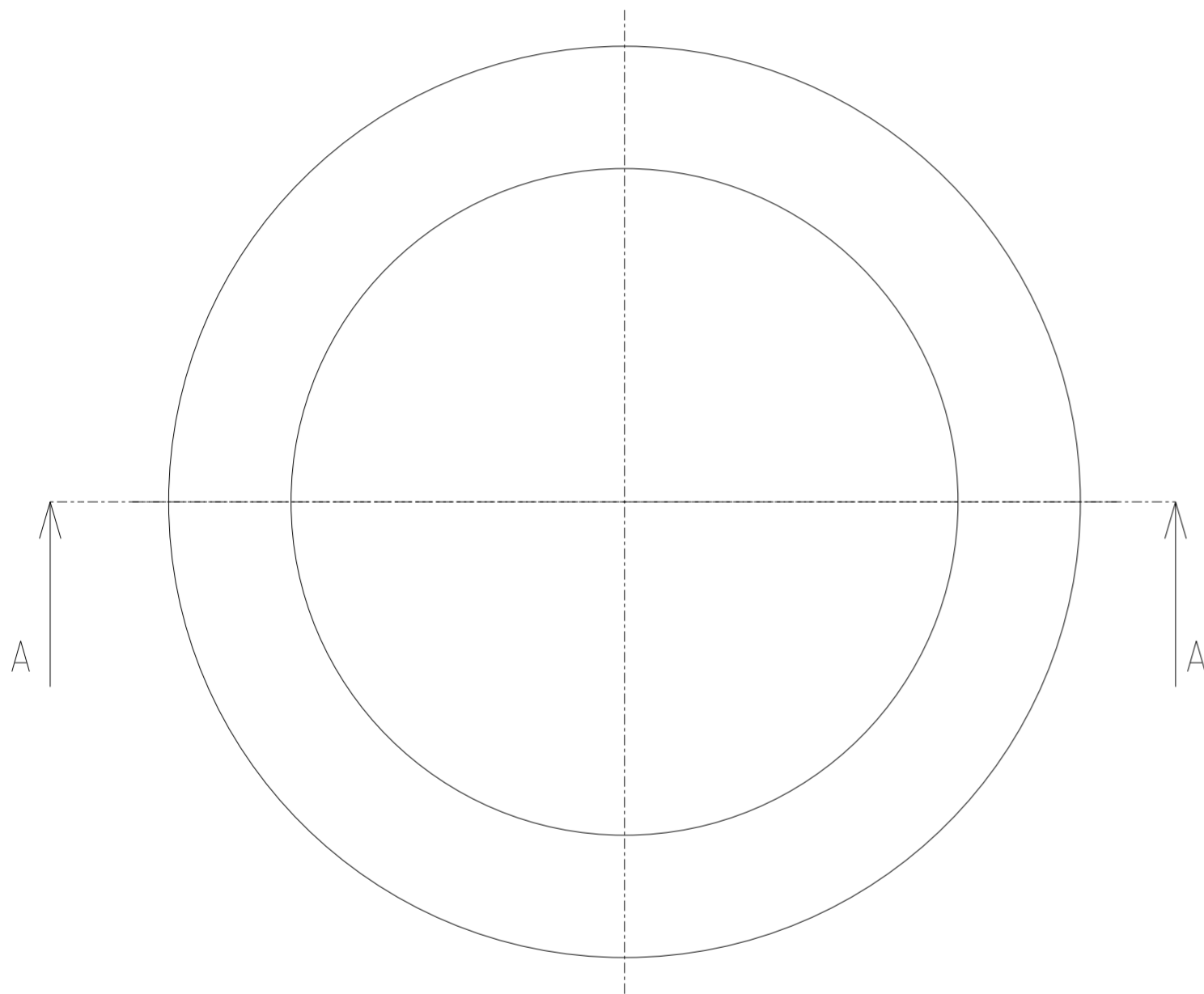
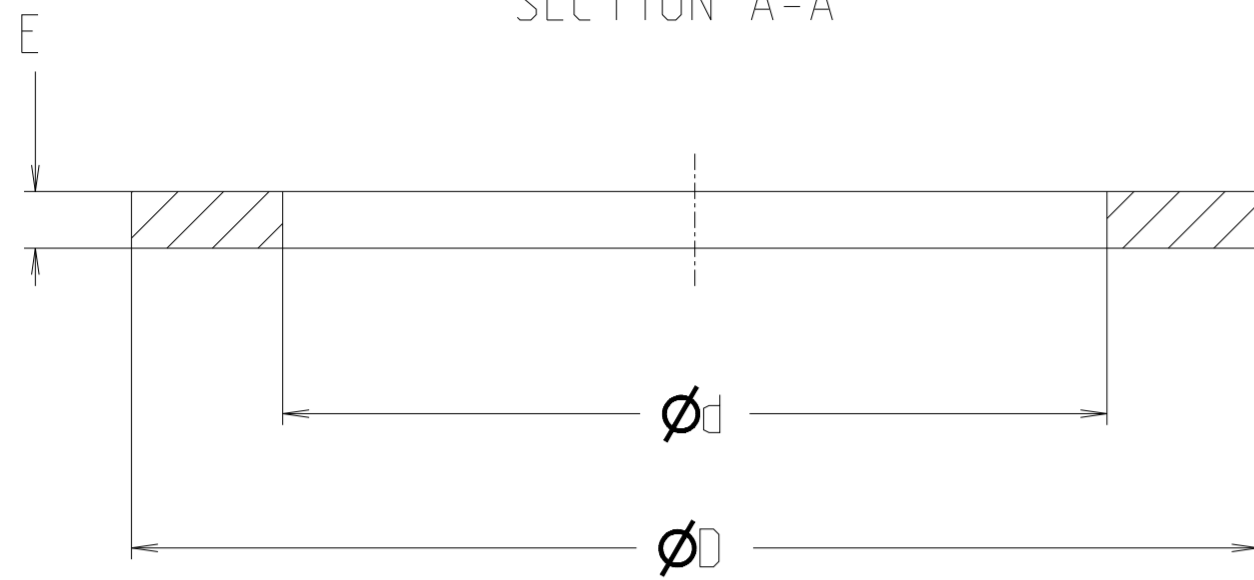


P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL REVISION	15FEB2022	KR	RM

SECTION A-A



TCPN	TE Product Type (Entrelec)	SIZE	ØD	Ød	E	CODES FOR CR	CODES FOR NPR
1SNG609035R0000	ECR-W G-PG7-BL-A	PG 7	16.8	11.8	1.5	BSSW -01C	-
1SNG609036R0000	ECR-W G-PG9-BL-A	PG 9	21.8	14.5	1.5	BSSW -02C	-
1SNG609037R0000	ECR-W G-PG11-BL-A	PG 11	25.8	17.5	1.5	BSSW -03C	-
1SNG609038R0000	ECR-W G-PG135-BL-A	PG 13,5	27.8	19.8	1.5	BSSW -04C	-
1SNG609039R0000	ECR-W G-PG16-BL-A	PG 16	29.8	21.8	1.5	BSSW -05C	-
1SNG609040R0000	ECR-W G-PG21-BL-A	PG 21	35.8	27	1.5	BSSW -06C	-
1SNG609041R0000	ECR-W G-PG29-BL-A	PG 29	46.8	35.5	1.5	BSSW -07C	-
1SNG609042R0000	ECR-W G-PG36-BL-A	PG 36	59	45.5	1.5	BSSW -08C	-
1SNG609043R0000	ECR-W G-PG42-BL-A	PG 42	66.8	52.8	1.5	BSSW -09C	-
1SNG609044R0000	ECR-W G-PG48-BL-A	PG 48	71.8	57.8	1.5	BSSW -10C	-
1SNG609045R0000	ENBR-W G-PG7-BL-A	PG 7	16.8	11.8	1.5	-	BSSW -01N
1SNG609046R0000	ENBR-W G-PG9-BL-A	PG 9	21.8	14.5	1.5	-	BSSW -01N
1SNG609047R0000	ENBR-W G-PG11-BL-A	PG 11	25.8	17.5	1.5	-	BSSW -01N
1SNG609048R0000	ENBR-W G-PG135-BL-A	PG 13,5	27.8	19.8	1.5	-	BSSW -01N
1SNG609049R0000	ENBR-W G-PG16-BL-A	PG 16	29.8	21.8	1.5	-	BSSW -01N
1SNG609050R0000	ENBR-W G-PG21-BL-A	PG 21	35.8	27	1.5	-	BSSW -01N
1SNG609051R0000	ENBR-W G-PG29-BL-A	PG 29	46.8	35.5	1.5	-	BSSW -01N
1SNG609052R0000	ENBR-W G-PG36-BL-A	PG 36	59	45.5	1.5	-	BSSW -01N
1SNG609053R0000	ENBR-W G-PG42-BL-A	PG 42	66.8	52.8	1.5	-	BSSW -01N
1SNG609054R0000	ENBR-W G-PG48-BL-A	PG 48	71.8	57.8	1.5	-	BSSW -01N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Rajan n. Kasi 15FEB2022	TE Connectivity	
DIMENSIONS: mm		CHK Rafeeq. Mohd 15FEB2022		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD Rafeeq. Mohd 15FEB2022	NAME PG-W ASHER	
0 PLC ±		PRODUCT SPEC PG-W ASHER	SIZE A2	
1 PLC ±1		APPLICATION SPEC	CAGE CODE 00779	DRAWING NO 1SNP061327-0100
2 PLC ±1		WEIGHT	RESTRICTED TO	
3 PLC ±1			SCALE 5:1	SHEET 1 OF 1
4 PLC ±1			REV A	
ANGLES ±				
FINISH				
MATERIAL CR and NPR				
		CUSTOMER DRAWING		