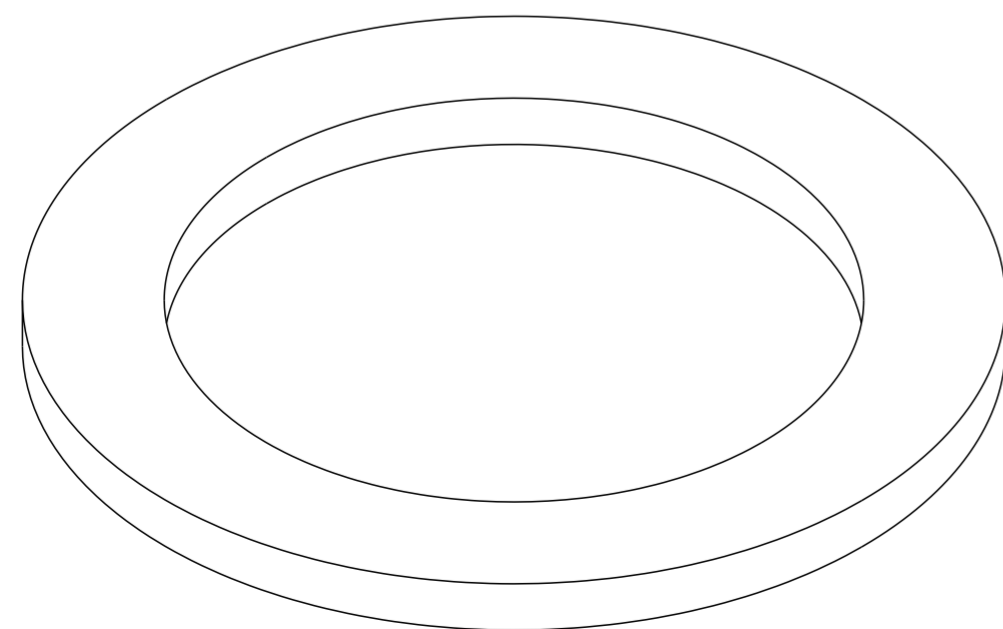
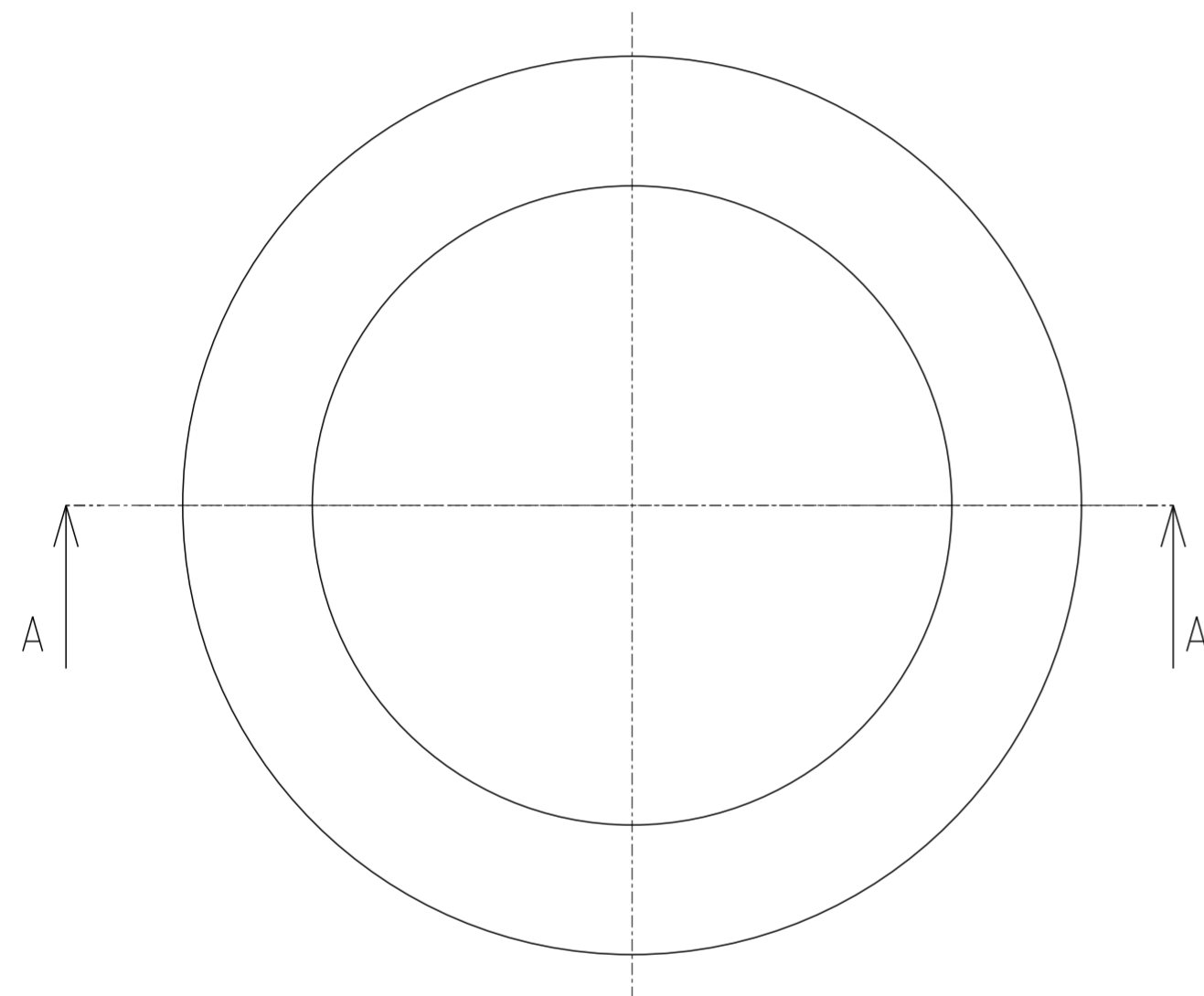
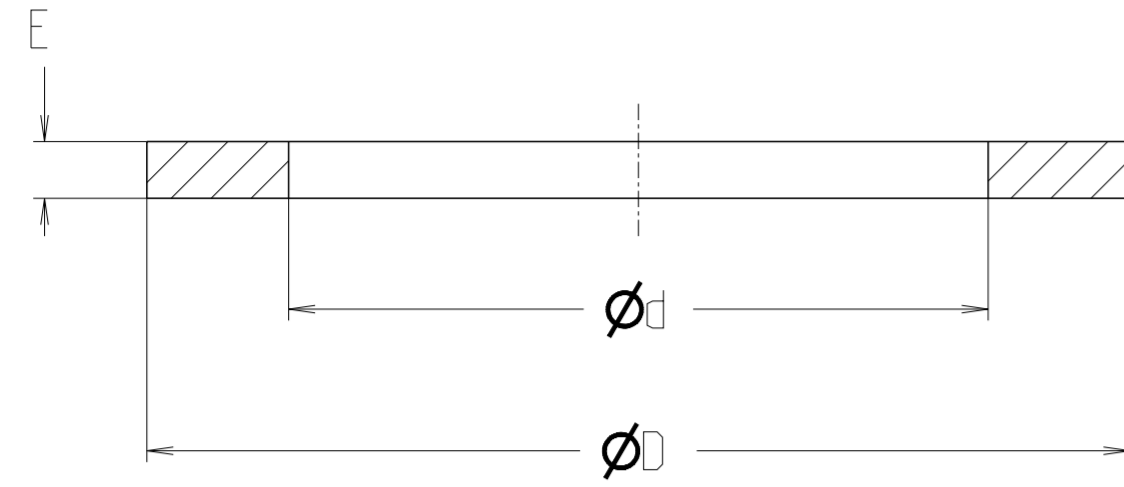



P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL REVISION	03MAR2022	KR	RM

SECTION A-A



TCPN	TE Product Type (Entrelec)	SIZE	ØD	Ød	E	CODES FOR CR	CODES FOR NPR
1SNG609001R0000	ECR-W G-M12-BL-A	M12	15.5	10.3	1.5	BMSW -21C	-
1SNG609002R0000	ECR-W G-M16-BL-A	M16	21.5	14.3	1.5	BMSW -22C	-
1SNG609003R0000	ECR-W G-M20-BL-A	M20	26.0	18.5	1.5	BMSW -23C	-
1SNG609004R0000	ECR-W G-M25-BL-A	M25	31.5	23.3	1.5	BMSW -24C	-
1SNG609005R0000	ECR-W G-M32-BL-A	M32	38.5	30.5	1.5	BMSW -25C	-
1SNG609006R0000	ECR-W G-M40-BL-A	M40	48.5	38.5	1.5	BMSW -26C	-
1SNG609007R0000	ECR-W G-M50-BL-A	M50	58.0	48.0	1.5	BMSW -27C	-
1SNG609008R0000	ECR-W G-M63-BL-A	M63	70.0	61.2	1.5	BMSW -28C	-
1SNG609009R0000	ECR-W G-M75-BL-A	M75	88.0	72.5	1.5	BMSW -29C	-
1SNG609010R0000	ENBR-W G-M12-BL-A	M12	15.5	10.3	1.5	-	BMSW -21N
1SNG609011R0000	ENBR-W G-M16-BL-A	M16	21.5	14.3	1.5	-	BMSW -22N
1SNG609012R0000	ENBR-W G-M20-BL-A	M20	26.0	18.5	1.5	-	BMSW -23N
1SNG609013R0000	ENBR-W G-M25-BL-A	M25	31.5	23.3	1.5	-	BMSW -24N
1SNG609014R0000	ENBR-W G-M32-BL-A	M32	38.5	30.5	1.5	-	BMSW -25N
1SNG609015R0000	ENBR-W G-M40-BL-A	M40	48.5	38.5	1.5	-	BMSW -26N
1SNG609016R0000	ENBR-W G-M50-BL-A	M50	58.0	48.0	1.5	-	BMSW -27N
1SNG609017R0000	ENBR-W G-M63-BL-A	M63	70.0	61.2	1.5	-	BMSW -28N
1SNG609018R0000	ENBR-W G-M75-BL-A	M75	88.0	72.5	1.5	-	BMSW -29N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Rajan n. Kasi 03MAR2022	 TE Connectivity	
DIMENSIONS: mm		CHK Rafeeq. Mond 03MAR2022		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD Rafeeq. Mond 03MAR2022	NAME M-W ASHER	
0 PLC ± 1 PLC ±1 2 PLC ±1 3 PLC ±1 4 PLC ±1 ANGLES ± FINISH -		PRODUCT SPEC M-W ASHER	SIZE A2	CAGE CODE 00779
MATERIAL CR and NBR		APPLICATION SPEC -	DRAWING NO 1SNP061324-0100	RESTRICTED TO -
		WEIGHT -	CUSTOMER DRAWING	
		SCALE 5:1		SHEET 1 OF 1
				REV A