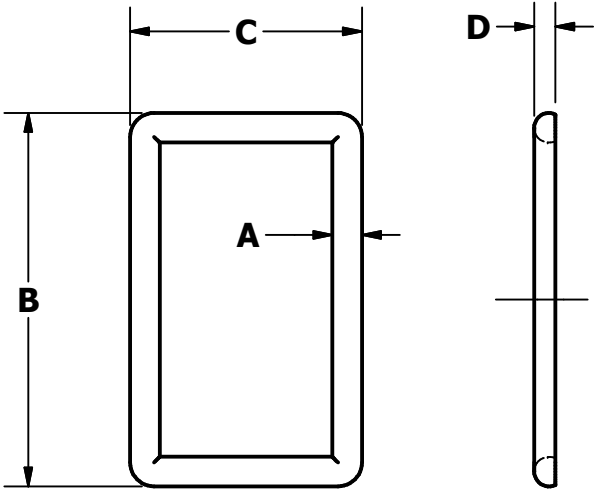




REVISION HISTORY			
REV	AUTH	DATE	DESCRIPTION
A	RL	1-10-17	INITIAL RELEASE
B	RL	6-19-19	TABLE REVISION PER ECN#6-19-19-1

W/G SIZE	A	B	C	D	MODEL# (NON-CONDUCTIVE)	MODEL# (CONDUCTIVE)
CPR75	.103	1.152	.777	.053	G75A1H	G75B1H
CPR90	.103	1.368	.868	.053	G90A1H	G90B1H
CPR112	.103	1.616	.991	.053	G112A1H	G112B1H
CPR137	.103	1.866	1.116	.053	G137A1H	G137B1H
CPR159	.139	2.167	1.372	.074	G159A1H	G159B1H
CPR187	.139	2.449	1.449	.074	G187A1H	G187B1H
CPR229	.139	2.867	1.772	.074	G229A1H	G229B1H
CPR284	.139	3.451	1.951	.074	G284A1H	G284B1H
CPR340	.288	4.336	2.636	.100	G340A1H	G340B1H
CPR430	.288	5.234	3.084	.100	G430A1H	G430B1H
CPR510	.288	6.044	3.494	.100	G510A1H	G510B1H
CPR650	.288	7.454	4.204	.100	G650A1H	G650B1H
PDR40	.185	2.914	1.764	.193	G40A1H	G40B1H
PDR70	.140	1.899	1.160	.193	G70A1H	G70B1H



THIRD ANGLE PROJECTION: 		DRAWN: RL DATE: 1-10-2017		 L3-NARDA-ATM 49 Rider Ave, Patchogue, NY 11772 TEL: (631) 289-0363 FAX: (631) 289-0358 www.atmmicrowave.com CAGE CODE: 0R8N4	THE INFORMATION IN THIS DRAWING IS PROPRIETARY AND SHALL NOT BE USED OR DISCLOSED WITHOUT THE PRIOR WRITTEN CONSENT OF L3 NARDA-ATM, INC.	
UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES, TOLERANCES ARE: FRACTIONS: ±1/64 ANGLES: ±1/2°		CHKD.				
DECIMALS 2 PLACE 3 PLACE		APRVD.				
±.01 ±.005		MATERIAL				
SHEET SIZE: A		TREATMENT		GASKET, D-SECTION CPR & PDR FLANGE TYPES		
SHEET #: 1 OF 1		FINISH				
SURFACE FINISH:		MODEL # SEE NOTE	ATM DWG # 18397	REVISION B		

