	1 2		2	3		4		
A							1	
		1.54in [39.0mm]		2X 0.134in[3.4mm] X 0.827in[21.0mr	n] THRU	ZONE	REV.	DESCRIF
							A	RELEASED FOR F
	1.35in [34.3mm]							
В		4.62in [117.4mm		0.79in [20.0mm]				
			7.50in [190.5mm]			0	3.00in [76.2mm]	• •
С	(4.79in ([121.7mm])				88in) 3.00in 7mm]) [76.2mm]			Ø2 [58. VIEV
							I	PG29 C
							MACHINING	ERANCES UNLESS OTHERWISE SPECIFIE
	30S SERIES PROPERTIES TABLEENVIRONMENT RATINGIP68*							0.0250" <u>HOLE TO HOLE (SAME</u> 0.0100" X.X 0.030" 0.0050" X.XX 0.010"
D	(*RATING MAY CHANGE IF INSTALLER MILLS CABLE GLAND OUTSIDE OF TOLERANCE)						ANGULAR (DEBURR ALL	0.0005" X.XXX 0.005" 0.5° <u>HOLE TO FOLDED EDC</u> X.X 0.035" X.XX 0.025"
		MATERIAL	FINISH					X.XXX 0.015" FOLD TO FOLD
	BODY/BASE VIEWPORT	316 SS CLEAR ACRYLIC	BURNISHED ABR2					X.X 0.045" X.XX 0.035" X.XXX 0.020"
	GASKET	40D SILICONE	NONE					ANGULAR 1.0°
	ARM/ADAPTOR HARDWARE	6061 ALUMINUM 316 SS - EXTERNAL, 18-8 SS - INTERNAL	NONE NONE				CLEAR UNDERSTAND ANY PROCESS OF MA OWNER AND IS RETUR RIGHTS SHOWN HERE	OPERTY OF APG VISION LLC. THE INFORMATION CC TILL IT IS NOT TO BE TRACED, PROPODUCED O NO THAT IT IS NOT TO BE TRACED, PROPODUCED O UNFACTURING WITHOUT WRITTEN PERMISSION FR NUABLE UPON DELAND, ANY INFRINGEMENT UPON IN, WIETHER IN PART OR WHOLE, WILL BE PROSE POLICY OF CONTINUING DEVELOPMENT RVES THE RIGHT TO ALTER SPECIFICATI NOTICE.
	1		2	3	4		WITHOUT PRIOR	NUICE.

