	1	1 2		3		4			
A	1.54in					[38.10mm] THRU		REV.	DESCRIF
	[39.0mm]							A	RELEASED FOR I
	1.35in [34.3mm]	4.62in [117.4mm]		0.98in [25.0mm]					
В		7.50in [190.5mr [190.5mr [61.6mm]		2.13in	Å	2.00im		00in 2mm]	
С	(4.72in ([119.8mm])			JNTING HARDWARE	( 3.38in ( [85.7mm	3.00in [76.2mm]			∅ 2.30in [58.4mm] VIEWPOR
	1.55in [39.4mm]						'	PG29 CORD	
	309	S SERIES PROPERTIES TAI	3I F					MACHINING	RANCES UNLESS OTHERWISE SPECIFIE SHEET ME HOLE TO HOLE (SAME
- - - - -	ENVIRONMENT RATING	IP68*						X.XX 0. X XXX 0	0250" <u>HOLE TO HOLE ISAME</u> 0100" X.X 0.030" 0050" X.XX 0.010" 0005" X.XXX 0.005"
		(*RATING MAY CHANGE IF INSTALLER MILLS CABLE GLAND OUTSIDE OF TOLERANCE)		=				X.XXXX 0. ANGULAR 0.5 DEBURR ALL	HOLE TO FOLDED EDG X.X 0.035"
	COMPONENT	MATERIAL	FINISH						X.XX 0.025" X.XXX 0.015" FOLD TO FOLD
	BODY/BASE	316 SS	BURNISHED						X.X 0.045" X.XX 0.035"
	VIEWPORT	CLEAR FLOWCOAT ACRYLIC	ABR2	_					X.XXX 0.020" ANGULAR 1.0°
	GASKET		NONE	_				THIS PRINT IS THE PROP HEREIN IS CONFIDENTIA	ERTY OF APG VISION LLC. THE INFORMATION CO
	ARM/ADAPTOR HARDWARE	6061 ALUMINUM 316 SS - EXTERNAL, 18-8 SS - INTERNAL	NONE NONE	-				ANY PROCESS OF MANU OWNER AND IS RETURN RIGHTS SHOWN HEREIN AS PART OF OUR P VISION LLC RESERV	ERTY OF APG VISION LLC. THE INFORMATION CC. IT IS NOTTANSFERABLE. IT IS FURNISHED V THAT IT IS NOT TO BE TRACED. REPRODUCED C ACTURING WITHOUT WRITTEN PERMISSION FR NBLE UPON DEMAND. ANY INFRINCEMENT UPON WHETHER IN PART OR WHOLE, WILL BE PROSE OLICY OF CONTINUING DEVELOPMENT VES THE RIGHT TO ALTER SPECIFICATI OTICE.
l	1	2		3			4	WITHOUT PRIOR NO	JIICE.

