



Non-Latching Type

Optic Path	Electric Driver	
	Pin2	Pin3
Port1-->Port1'	0	0
Port2-->Port2'	0	0
Port1-->Port2'	0	5V
Port2-->Port1'	0	5V

Latching Type

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Port1-->Port1'	5v	0
Port2-->Port2'	5v	0
Port1-->Port2'	0	5v
Port2-->Port1'	0	5v

Length Units:mm

UNLESS OTHERWISE SPECIFIED:					NAME	DATE	DO NOT SCALE DRAWING		REVISION			
<div>1.DO NOT SCALE DRAWING.</div> <div>2.INTERPRET PER ASME Y14.100M.</div> <div>3.DIMENSIONS ARE IN METRIC.</div> <div>4.SURFACE TEXTURE SHALL BE 125</div> <div>5.REMOVE BURRS AND SHARP EDGES</div> <div>6.DIMENSIONS APPLY BEFORE PLATING OR CONVERSION COATING.</div> <div>7.PARENTHEITICAL DATA IS FOR REFERENCE ONLY</div>				TOLERANCES:				<div><div></div><div>AGILTRON</div><div>INC</div></div>				
				ON ALL HOLE DIAMETERS								DRAWN
				Under 1.0		+0.05 -0.01	25 THRU 50	+0.2 -0.1	CHK'D		TITLE: MS2X2 For SM/MM Fiber	
				1.0 THRU 5.0		+0.1 -0.025	>50	+0.25 -0.1	APPV'D			
				5.0 THRU 10.0		+0.15 -0.025			MFG			
				10.0 THRU 25		+0.2 -0.025			Q.A			
											DWG NO.	
ON DECIMAL DIMENSIONS:		ON ANGULAR DIMENSIONS:				MATERIAL:		A3				
.XXX +/-0.010		MACHINED +/-0°30'				WEIGHT:						
.XX +/-0.03		LOCATING +/-0°30'										
.X +/-0.1		FORMED +/-2°				SCALE:1:1		SHEET 1 OF 1				
		CHANFERS +/-5°										