









Note: Threaded parts must accept 2A GO gage. Per current fastener industry practice, if form, fit, and function are achieved, parts may accept 2A NO GO.

FOR CUSTOMER APPROVAL ONLY	REV	BY	DATE	COMMENT	DIMENSIONS ARE IN INCHES	DRAWN	VRR	(A)INNOVATIVE COM	PONENTS
NAME:	0	VRR	11/21/13	RELEASE DATE	TOLERANCES	APPROVED	LQR	Guilli Colvi	II OINLINIS
	1	GCC	02/11/16	Changed Into Solid Works Format	FRACTIONAL± TWO PLACE DECIMAL ± 0.03	DATE	11/21/2013	PART NAME	
TITLE:					THREE PLACE DECIMAL ± 0.010 UNLESS OTHERWISE NOTED		aterial Usage: 0.009 Pounds	1.25" 3-Prong Knob, 10-32 Steel Zinc Insert	
DATE:					KNOB MATERIAL Polypropylene, Black			10-32 31661 21110 1113611	
	١,	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY			KNOB FINISH	INSERT MATERIAL		-	
SIGNATURE:		OF INNOVATIVE COMPONENTS. ANY REPRODUCTION IN PART OR AS A			Textured	Steel			DRAWING NUMBER 02-17-15 R1
		WHOLE WITHOUT THE WRITTEN PERMISSION OF INNOVATIVE COMPONENTS IS PROHIBITED.			INSERT PART NUMBER NF0221	INSERT FINISH Zinc		KN023P121 SCALE 3:2	SHEET 1 OF 1



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