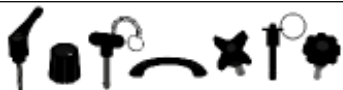


FOR CUSTOMER APPROVAL ONLY				REV	BY	DATE	COMMENT	DIMENSIONS ARE IN INCHES TOLERANCES FRACTIONAL ± DECIMAL ± 0.03 THREE PLACE DECIMAL ± 0.010 UNLESS OTHERWISE NOTED		DRAWN	VRR	 INNOVATIVE COMPONENTS PART NAME		
NAME:	0	TM	10/04/00				RELEASE DATE			APPROVED	LQR			
TITLE:	1	MD	12/6/04				Changed Hub to .61 and Changed to Solid Hub			DATE	07/03/2014			
	2	JPAH	10/20/11				Changed into SolidWorks Format			COMMENTS		MIN. TORQUE 100 in.-lbs. Material Usage 0.0569 pounds		
	3	ABP	04/03/13				Fixed Torque Specs			INSERT MATERIAL			Steel	
DATE:	4	VRR	07/03/14				Added signature box			INSERT FINISH		Zinc		
SIGNATURE:	PROPRIETARY AND CONFIDENTIAL							KNOB MATERIAL	Polypropylene, Black	PART NUMBER		KN6C----F6---21	DRAWING NUMBER	05-01-14 R4
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF INNOVATIVE COMPONENTS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF INNOVATIVE COMPONENTS IS PROHIBITED.							KNOB FINISH	Textured	INSERT PART NUMBER		NF6C-----21	SCALE 1:1	SHEET 1 OF 1
								INSERT PART NUMBER	NF6C-----21	INSERT FINISH		Zinc		



PLASTIC KNOBS / CONTROL KNOBS / HANDLES / QUICK RELEASE PINS & BALL LOCK PINS
 SPRING LOADED PINS & PLUNGERS / WIRE ROPE LANYARDS / THREAD IDENTIFIERS