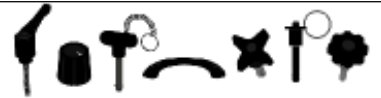


FOR CUSTOMER APPROVAL ONLY		REV	BY	DATE	COMMENT	DIMENSIONS ARE IN INCHES TOLERANCES FRACTIONAL ± TWO PLACE DECIMAL ± 0.03 THREE PLACE DECIMAL ± 0.010 UNLESS OTHERWISE NOTED	DRAWN	VRR	<b>INNOVATIVE COMPONENTS</b> PART NAME <b>2.50" T-Knob, 3/8-16 Blind, Steel, Zinc Insert</b>		
NAME:	0	JSR	08/07/08	RELEASE DATE			APPROVED	LQR		DATE	12/26/2017
TITLE:	1	VRR	08/22/14	Changed to SolidWorks format			COMMENTS			Material Usage: 0.019 Pounds	
DATE:	2	HOB	12/23/17	Adjusted Width specs, it was 0.85			KNOB MATERIAL	Polypropylene, Black		INSERT MATERIAL	Steel
SIGNATURE:	<b>PROPRIETARY AND CONFIDENTIAL</b>					KNOB FINISH	Textured	INSERT PART NUMBER	NR6C05310750-21	INSERT FINISH	Zinc
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.						PART NUMBER		KN6C----T7-B-21		DRAWING NUMBER	
						SCALE 1:1		SHEET 1 OF 1			



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

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Knobs & Dials](#) category:*

*Click to view products by [ESSENTRA](#) manufacturer:*

Other Similar products are found below :

[790-1030](#) [790-1202](#) [790-2226](#) [8519](#) [8529](#) [8547](#) [85-559](#) [8573](#) [11K5015-EMNB](#) [11K5019-ECNB](#) [11K5020-KLAB](#) [11K5048-KMNB](#)  
[11K5014-EMNB](#) [11K5015-EMNG](#) [11K5019-EMNB](#) [MS91528-2N2B](#) [1770](#) [P400S-08-D6-N](#) [K6510](#) [KNP700A1/4](#) [3045B](#) [AR22PY-122B](#)  
[PKJ50B18](#) [277A](#) [348003](#) [42000B38](#) [420114B14](#) [5006](#) [56008-001](#) [KS700B14](#) [411](#) [420037B14](#) [WA-101C-P](#) [WA-102B](#) [WA-103](#) [WA-109B](#)  
[WA-1450-P](#) [WA-1550](#) [WA-1600-P](#) [WA-2300](#) [WA-4100](#) [WA-4108-P](#) [0166736-006](#) [0195316-052](#) [0703006-003](#) [0744386-211](#) [52-928.20](#)  
[52-928.9](#) [8517](#) [8545](#)