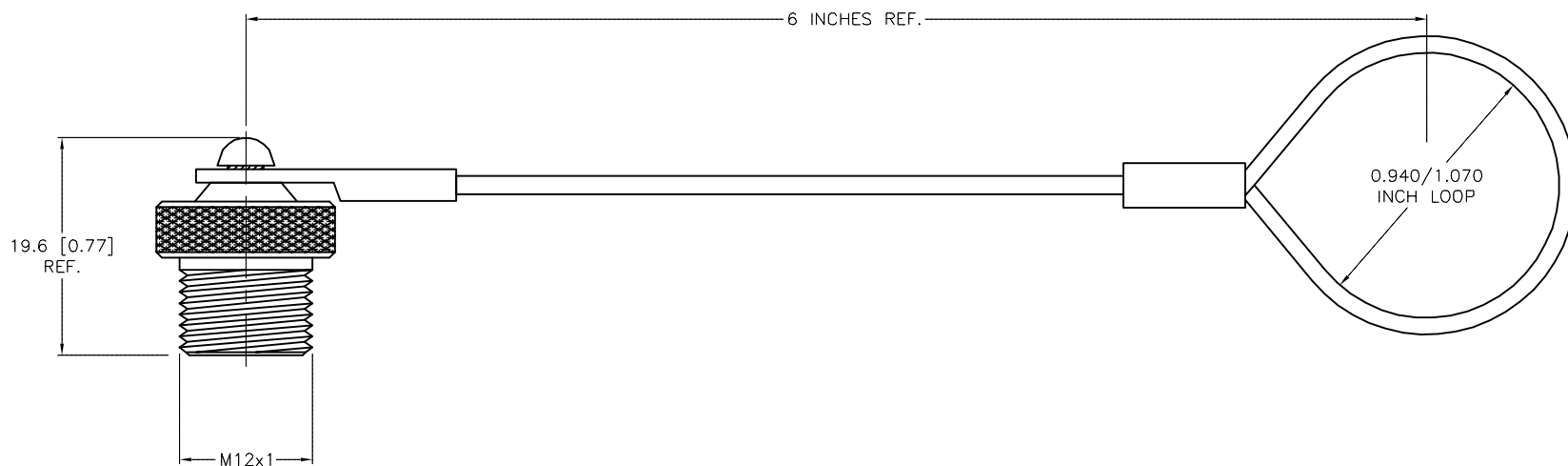
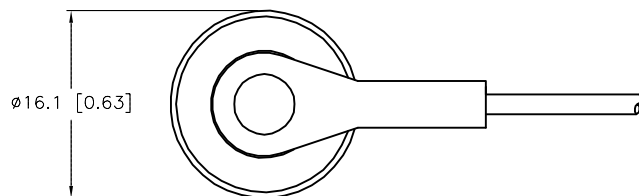


SPECIFICATIONS

CAP MATERIAL/FINISH	NICKEL-PLATED BRASS
HARDWARE MATERIAL	STAINLESS STEEL
CABLE MATERIAL	STAINLESS STEEL/NYLON COATED



SOURCE DRAWING - FOR REFERENCE ONLY

RELATED DOCUMENTS		3RD ANGLE PROJECTION	THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.		TURCK INC High Technology Sensors and Automation Controls 3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax turck.com	
1.			DRFT	IK	DATE	09/12/97
2.			APVD		SCALE	1 = .0
3.		ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY	UNIT OF MEASUREMENT		DESCRIPTION	
4.			MILLIMETER [INCH]		RS-CC	
MATERIAL		CONTACT TURCK FOR MORE INFORMATION	DO NOT SCALE THIS DRAWING		IDENTIFICATION NO.	REV
SEE SPECIFICATIONS					U5134-1	E
FINISH				FILE: U5134-1	SHEET 1 OF 1	
SEE SPECIFICATIONS						

E	UPDATE LANYARD ORIENTATION	KMY	08/19/14	46768
REV	DESCRIPTION	BY	DATE	ECO NO.

Closure Caps

Drawing	Part Number	Features
	RK-CC	Nickel plated brass, M12x1 threads, 6" lanyard, mates to male cordsets and receptacles
	RKV-CC	Stainless steel, M12x1 threads, 6" lanyard, mates to male cordsets and receptacles
	RS-CC	Nickel plated brass, M12x1 threads, 6" lanyard, mates to female cordsets and receptacles
	RSV-CC	Stainless steel, M12x1 threads, 6" lanyard, mates to female cordsets and receptacles
	FK-CC	Nickel plated brass, M12x1 threads, 6" lanyard with eyelet, mates to male cordsets and receptacles
	FKV-CC	Stainless steel, M12x1 threads, 6" lanyard with eyelet, mates to male cordsets and receptacles
	FS-CC	Nickel plated brass, M12x1 threads, 6" lanyard with eyelet, mates to female cordsets and receptacles
	FSV-CC	Stainless steel, M12x1 threads, 6" lanyard with eyelet, mates to female cordsets and receptacles
	FKK-CC	Plastic, M12x1 threads, 3" lanyard with eyelet, mates to male cordsets and receptacles
	FSK-CC	Plastic, M12x1 threads, 3" lanyard with eyelet, mates to female cordsets and receptacles

We reserve the right to make technical alterations without prior notice.

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