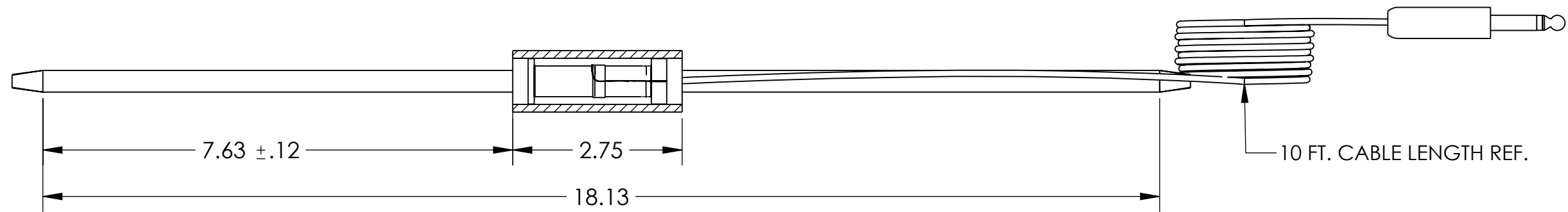


SU63	0337-1300	MFG. CONNECTOR	TEMP.	OPERATIONAL
SPEC #	CABLE LENGTH	P/N	SPEC.	TEMP. RANGE
	10	440 SWITCH CRAFT	STANDARD	40°F TO 140°F
1284	10	N/A	HIGH TEMP	40°F TO 250°F
1470	10	UG-88B/U PLUG AMPHENOL AND UG-88C/U AMPHENOL	HIGH TEMP	40°F TO 250°F
2314	10	UG-88B/U PLUG AMPHENOL AND 31-5 AMPHENOL	HIGH TEMP	40°F TO 250°F
2419	10	UG-88B/U PLUG AMPHENOL AND UG-88C/U AMPHENOL	HIGH TEMP	40°F TO 250°F
2509	20	N/A	HIGH TEMP	40°F TO 250°F
2534	15	N/A	HIGH TEMP	40°F TO 250°F
2562	10	MS3106A-14S-5P	STANDARD	40°F TO 140°F
2621	10	UG-88B/U PLUG AMPHENOL AND UG-88C/U AMPHENOL	HIGH TEMP	40°F TO 250°F
2656	75	UG-88B/U PLUG AMPHENOL AND UG-88C/U AMPHENOL	STANDARD	40°F TO 140°F
689	10	UG-88B/U PLUG AMPHENOL AND 31-5 AMPHENOL	STANDARD	40°F TO 140°F
798	15	MS3106A-14S-1P AND MS106A-14S-7P	STANDARD	40°F TO 140°F
798-20	20	MS3106A-14S-1P AND MS106A-14S-7P	STANDARD	40°F TO 140°F

NOTE: REFER TO SPEC. CARD FOR COMPLETE INFORMATION BEFORE STARTING ASSEMBLY PROCESS.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
NC	INITIAL RELEASE	3/2023	MD/LM



UNLESS OTHERWISE SPECIFIED:		PROPRIETARY AND CONFIDENTIAL		NAME		DATE		 NORTHBRIDGE, CA 91324							
TOLERANCES: FRACTIONS & TWO PLC DEC. ±.01 THREE PLACE DECIMAL ±.005 DIAMETERS WITH SAME Ø SHALL BE CONCENTRIC WITHIN .005 TIR. SURFACES MUST BE FLAT WITHIN .002 PER IN. MAX. FILLET .015 UNLESS NOTED DEBURR EDGES .005 MAX. UNLESS NOTED SURFACE FINISH 63 RMS UNLESS NOTED DRILLED HOLE TOL. PER AND 10387 7109		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VALIDYNE ENGINEERING. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF VALIDYNE ENGINEERING IS PROHIBITED. INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL		DRAWN		LY		3/2023		TITLE: SU63 SPEED PICK-UP ASSY.					
				CHECKED		LM		3/2023							
				ENG APPR.		MD		3/2023							
				MFG APPR.		MD		3/2023							
				Q.A.											
NEXT ASSY		USED ON		FINISH		MODEL:		SU63		SIZE		DWG. NO.		REV	
APPLICATION		DO NOT SCALE DRAWING		COMMENTS:		EXTERNAL				B		14755		NC	
										SCALE: 1:2				SHEET 1 OF 1	