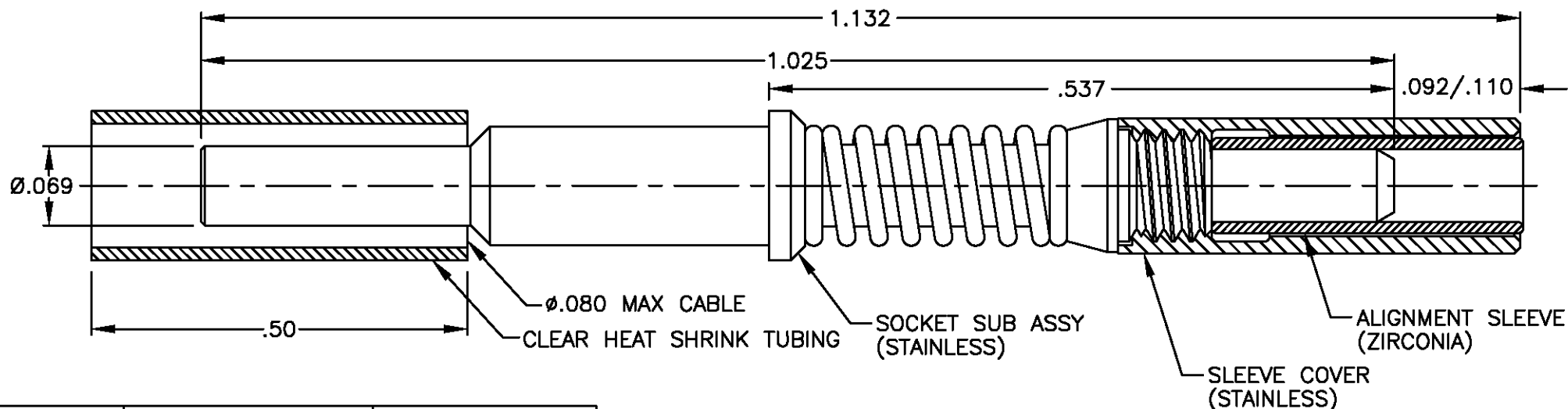


REV	REVISION HISTORY – ALL SHEETS ARE THE SAME REVISION	DATE	APPV
A	ECN100708–0550 RAH, P/N CHART/MILITARY P/N – M29504/05 WAS M29504/5, 14 PLACES	2010/07/08	CJ



COTS P/N	FIBER HOLE (REF)	MILITARY P/N
M29L2001	.125mm +.001/-0	M29504/05-4236
M29L2002	.1255mm+.001/-0	M29504/05-4237
M29L2000	.126mm +.001/-0	M29504/05-4238
M29L1001	.126mm +.002/-0	M29504/05-4239
M29L1000	.127mm +.002/-0	M29504/05-4046
M29L5000	.156mm +.003/-0	M29504/05-4240
M29L5001	.157mm +.003/-0	M29504/05-4241
M29L3000	.142mm +.003/-0	M29504/05-4049
M29L3001	.145mm +.003/-0	M29504/05-4050
M29L6000	.173mm +.001/-0	M29504/05-4088
M29L6001	.175mm +.003/-0	M29504/05-4242
M29L8000	.236mm +.004/-0	M29504/05-4243
M29L8050	.286mm +.004/-0	M29504/05-4244
M29L9000	.448mm +.004/-0	M29504/05-4245

NOTES: UNLESS OTHERWISE SPECIFIED

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PRODUCT DRAWING

MAKE FROM	NEXT ASSY	DATE: INIT.	FIBER SYSTEMS INTERNATIONAL RICHARDSON, TEXAS
MATERIAL:		DATE: REV. DRAWN BY: XLT	
HEAT TREATMENT:		CHECK BY: CJ DATE: 12/14/06 REL:	TITLE SOCKET 29504/05 STRAIGHT FERRULE
FINISH REQUIREMENTS:		TOLERANCES UNLESS OTHERWISE NOTED: .XXX = $\pm .010$.XX = $\pm .02$.X = $\pm .1$ ANGLES = $\pm 1^\circ$	
SCALE FACTORS: 80X		DO NOT SCALE THE DRAWING FOR DIMS.	PART NO: M29LXXXX DWG FILE NO:
TEMPLATE FILE: ATEMP20X		PAGE 1 OF 1	
			REV: A