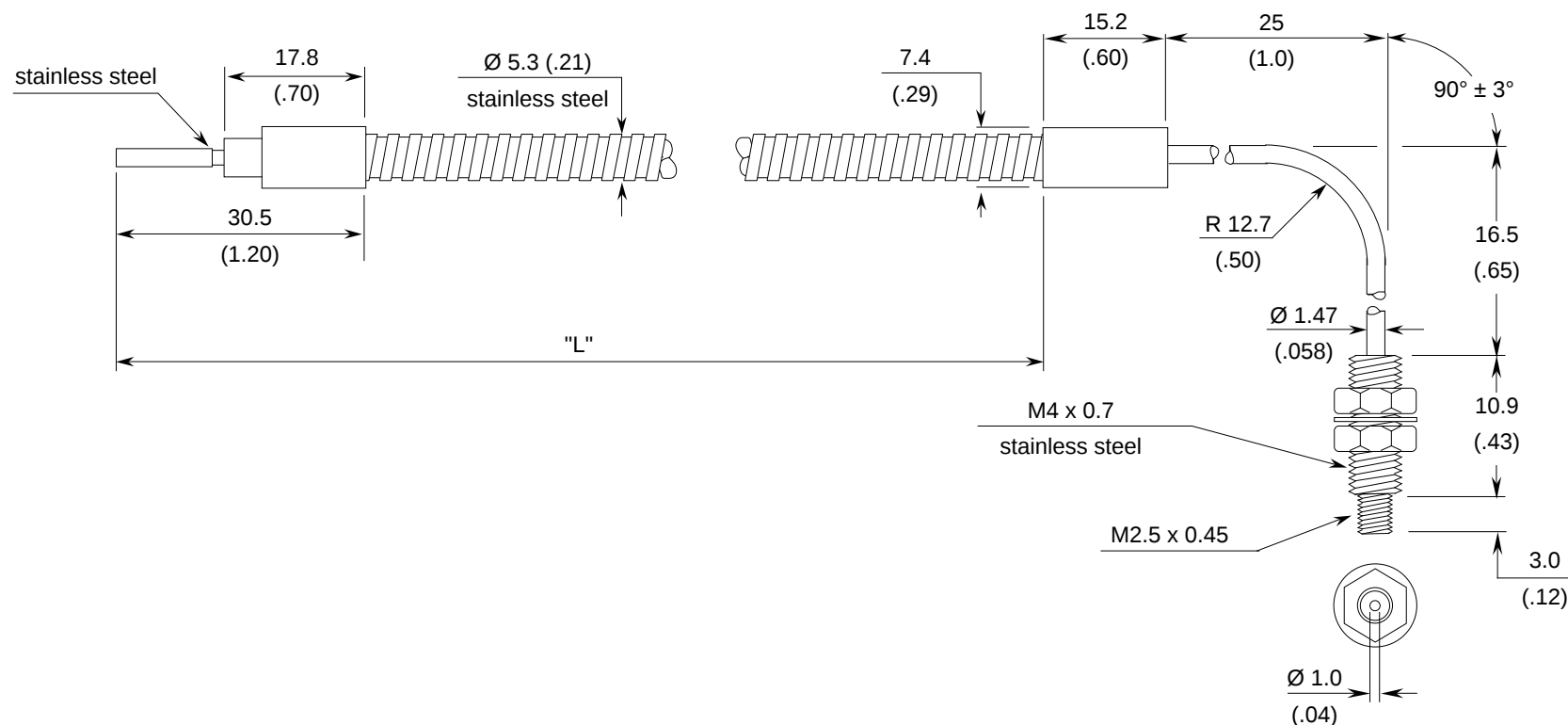


Note: Dimensions shown are millimeters over inches

Note: Hardened stainless steel tubing on angled end is not bendable



REV. A Threaded tip material was nickel plated brass.

CAD 12/21/98

MODEL NUMBER	"L"	P/N
PIAT44TS	1219 (48)	
PIAT415TS	4572 (180)	
PIAT46TS	2000 (79)	
PIAT43TS	1000 (39)	48030

Tolerances (unless otherwise specified) X.X = ± .1" X.XX = ± .01" X.XXX = ± .005" "L" = ± .5" per foot		 the photoelectric specialist <i>MADE IN USA</i> This drawing is the property of BANNER ENGINEERING CORPORATION and is proprietary in general and in detail. Its contents shall not be revealed to outside parties without the written consent of BANNER ENGINEERING CORPORATION.		Banner Engineering Corp. Minneapolis, MN 55441 Tel # 612-544-3164 FAX # 612-544-3213 Sales Dept. FAX # 612-544-3573 Applications Dept.	
DESCRIPTION:		PIAT43TS PLASTIC FIBEROPTIC ASSEMBLY			
DATE 7/11/97	Sheet 1 of 1	DRWG#		48030	