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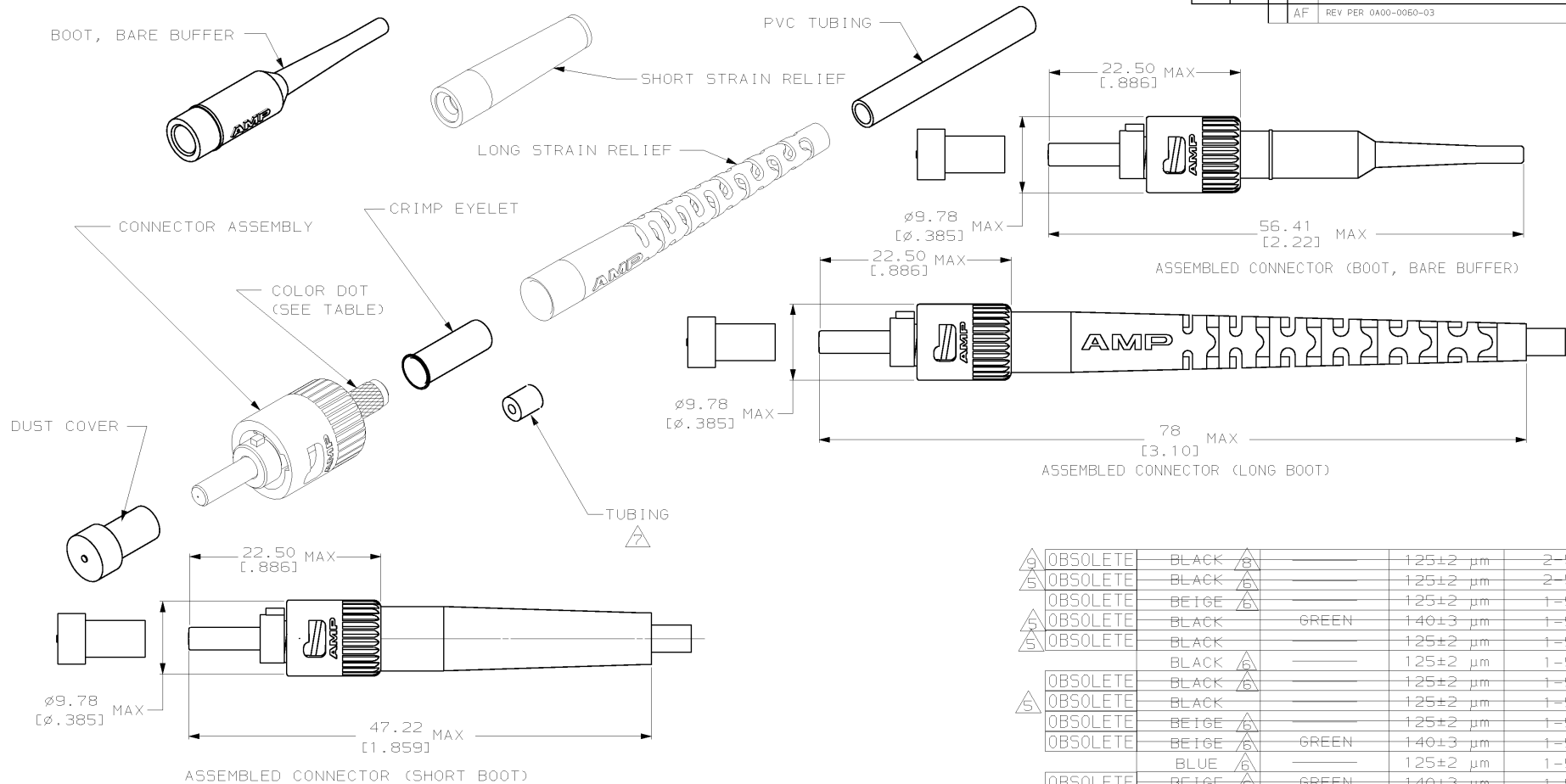
RELEASED FOR PUBLICATION

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LOC	DIST	P	LTR	DESCRIPTION	DATE	OWN	APVD
CE	16						
		AF		REV PER 0A00-0060-03	07MAR03	DDE	SB



1. DIMENSIONS IN [] ARE IN INCHES.

2. INSTRUCTION SHEET 408-9645.

△ BODY: ELECTROLESS NICKEL
COUPLING NUT: ELECTROLESS NICKEL

△ BODY: BRASS
CAPILLARY: ZIRCONIUM OXIDE (ZrO_2)
COUPLING NUT: ZINC
STRAIN RELIEF: THERMOPLASTIC

△ BULK PACKAGED

△ SHORT BOOT

△ CLEAR TUBING USED ONLY ON 900 μ m BUFFERED FIBER WITHOUT STRENGTH MEMBERS.△ BARE BUFFER (900 μ m) BOOT

△ PVC TUBING NOT INCLUDED

△ LONG STRAIN RELIEF AND BARE BUFFER BOOT

△	OBSOLETE	BLACK	△		125 $\pm$ 2 μ m	2-501380-1
△	OBSOLETE	BLACK	△		125 $\pm$ 2 μ m	2-501380-0
△	OBSOLETE	BEIGE	△		125 $\pm$ 2 μ m	1-501380-9
△	OBSOLETE	BLACK		GREEN	140 $\pm$ 3 μ m	1-501380-8
△	OBSOLETE	BLACK			125 $\pm$ 2 μ m	1-501380-7
		BLACK	△		125 $\pm$ 2 μ m	1-501380-6
		BLACK	△		125 $\pm$ 2 μ m	1-501380-5
△	OBSOLETE	BLACK			125 $\pm$ 2 μ m	1-501380-4
		BEIGE	△		125 $\pm$ 2 μ m	1-501380-3
		BEIGE	△	GREEN	140 $\pm$ 3 μ m	1-501380-2
		BLUE	△		125 $\pm$ 2 μ m	1-501380-1
		BEIGE	△	GREEN	140 $\pm$ 3 μ m	1-501380-0
△		BLUE	△		125 $\pm$ 2 μ m	501380-9
		RED		GREEN	140 $\pm$ 3 μ m	501380-8
		RED			125 $\pm$ 2 μ m	501380-7
		BLACK		GREEN	140 $\pm$ 3 μ m	501380-6
		BLACK			125 $\pm$ 2 μ m	501380-5
		BEIGE		GREEN	140 $\pm$ 3 μ m	501380-4
		BEIGE			125 $\pm$ 2 μ m	501380-3
		BLACK		GREEN	140 $\pm$ 3 μ m	501380-2
△		BLACK			125 $\pm$ 2 μ m	501380-1

THIS DRAWING IS A CONTROLLED DOCUMENT.				OWN C. EISENHOUR 5-3-88	AMP Incorporated Harrisburg, PA 17105-3608		
				CHK A. PLOTTS 5-4-88	AMP		
				APVD E. MONROE 5-4-88	NAME		
				PRODUCT SPEC 108-1492	CONNECTOR KIT, 2.5mm BAYONET, OPTIMATE		
				APPLICATION SPEC			
				WEIGHT -	SIZE A2		
				CAGE CODE (DRAWING NO) 00779C-501380			RESTRICTED TO -
				CUSTOMER DRAWING			SCALE 2:1
							SHEET 1 OF 1
							REV AF

AMP 1471-9 REV 27JUN85