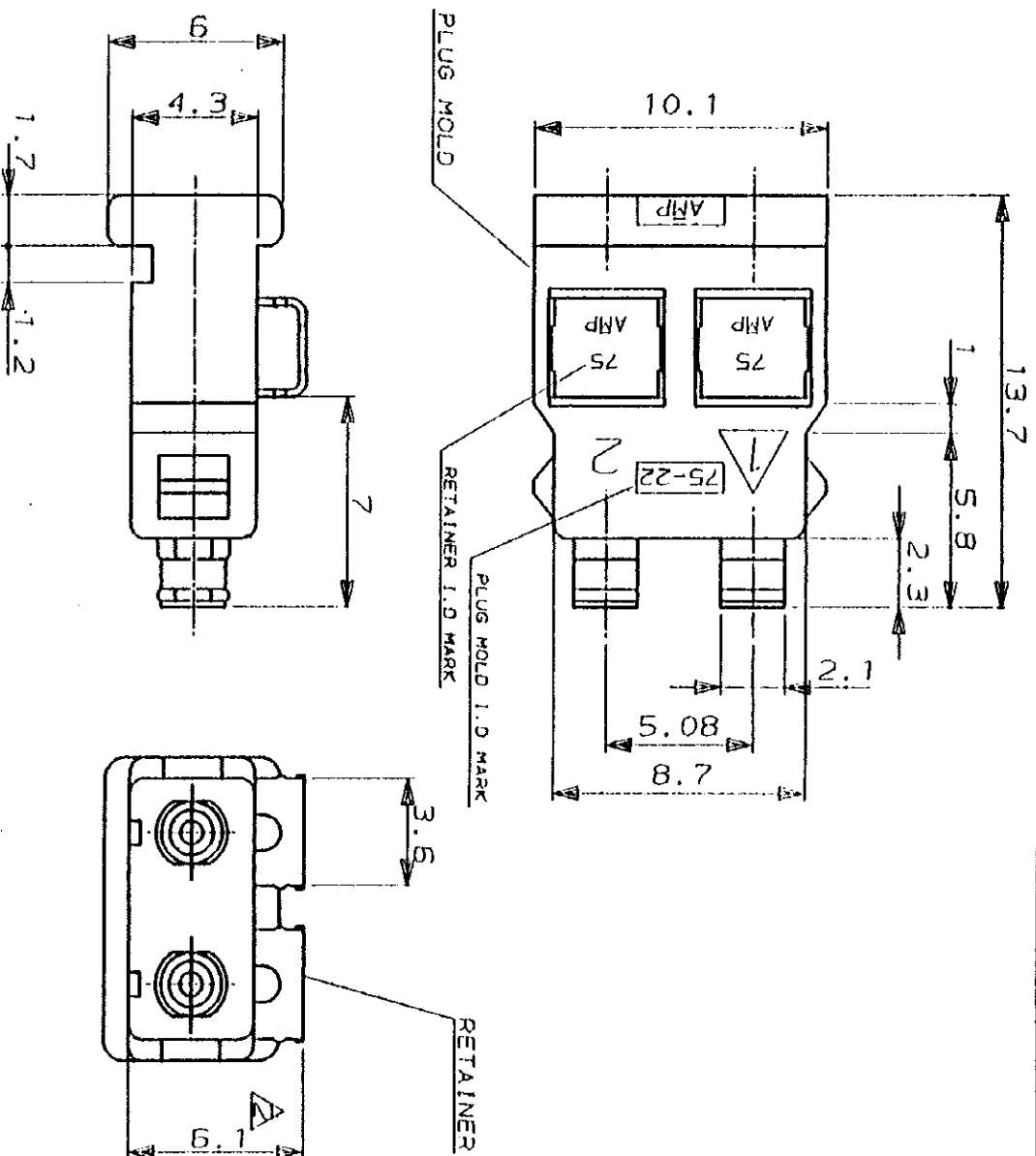


METRIC

3rd ANGLE PROJECTION



NOTE; Δ MATERIAL

PLUG MOLD: THERMOPLASTIC (熱可塑性ポリエステル)
 UL 94V-0
 RETAINER: Pre-tin BRASS (鋳めつき付真銅)
 LESS THAN 4.3mm AFTER CABLE ASS'Y.
 (ケーブルアッセンブリ後は、4.3mm以内となる)

100-22	100	1000	2.2	174132-4
75-22	75	750	2.2	174132-3
75-18	75	750	1.8	174132-2
50-15	50	500	1.5	174132-1
PLUG MOLD	RETAINER	CABLE SIZE (μ m)	JACKET DIA. (mm)	PART NUMBER
I.D MARK				

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AMP
AMP (JAPAN), LTD.
Tokyo, Japan

GENERAL TOLERANCE

RANGE

INSULATION DIA.

[illegible]

MATERIAL

COLOR

BOOK 1

PRINT DIST											
B	REDRAWN	W/	ECN NO.	H.S	S-S	SCALE	SIZE	LOC	NUMBER	REV.	SHEET
LTR	REVISION RECORD		J-12062	ZY	'98	4-1	A4	J	174132	B	1 OF 1
DR.	5 SEP '98	DE.			5 SEP '98	NAME					
	H. SHOJI				H. SHOJI						
CHK.	5 SEP '98	APP.			5 SEP '98						
	ZYOSHIDA				ZYOSHIDA						
DUPLEX PLUG ASS'Y AMP OPTIMATE MINI-DNP CONN.											

DIMENSIONS IN MILLIMETERS. DO NOT SCALE PRINT

APR - J
REV. 10/78

CUSTOMER DRAWING