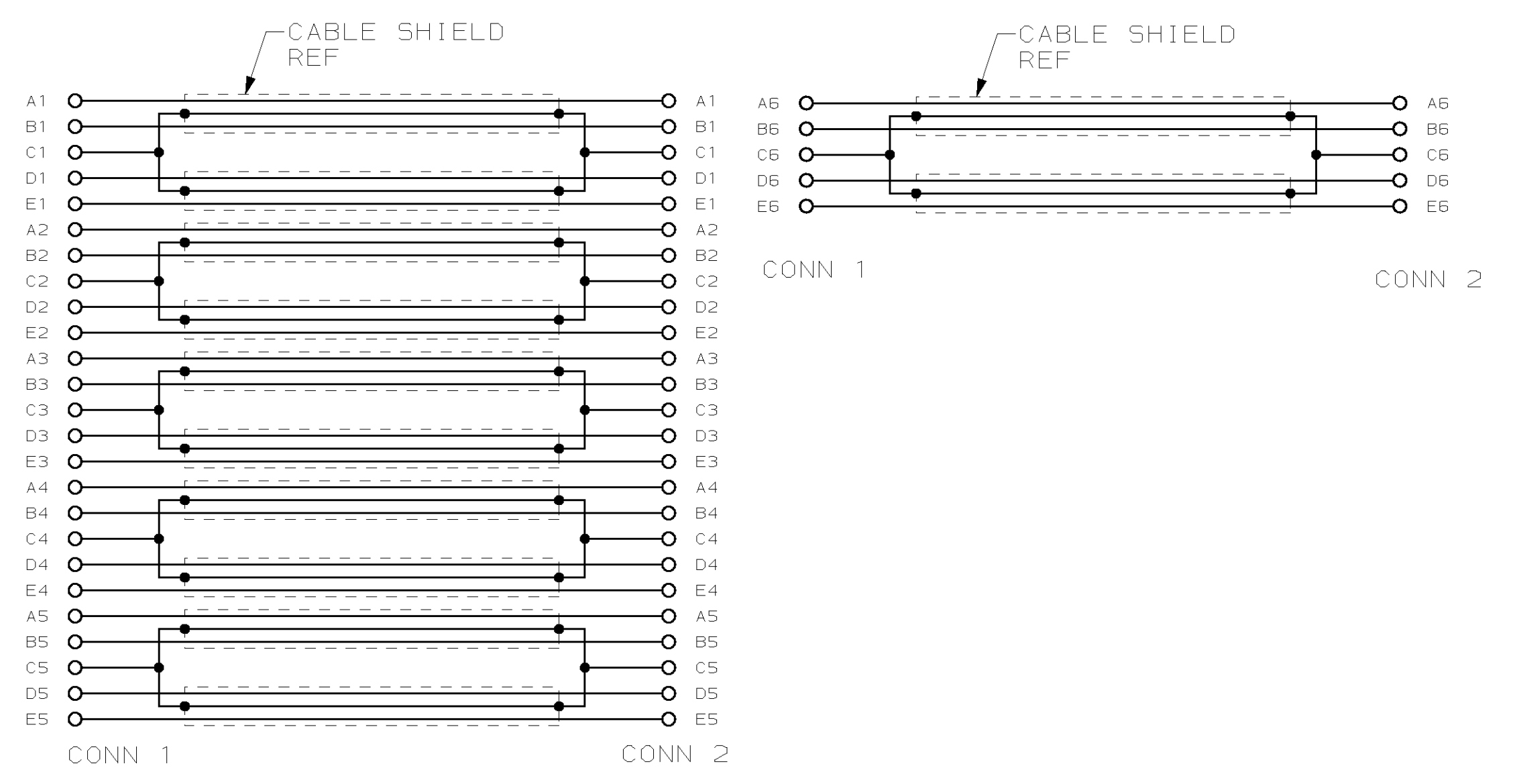
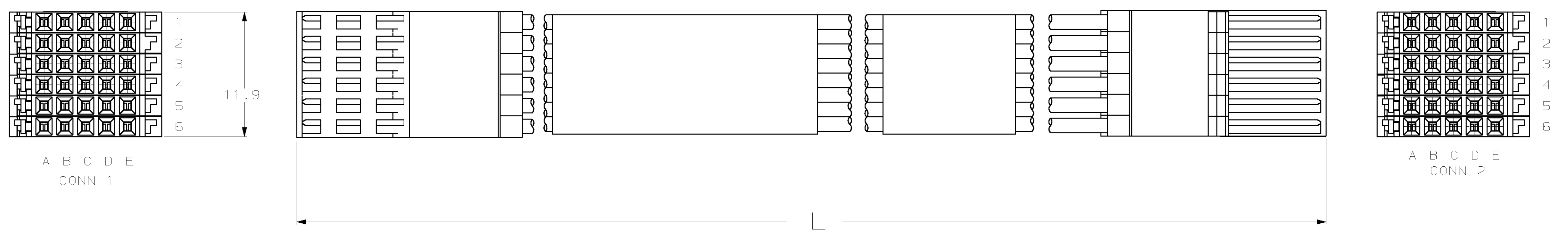
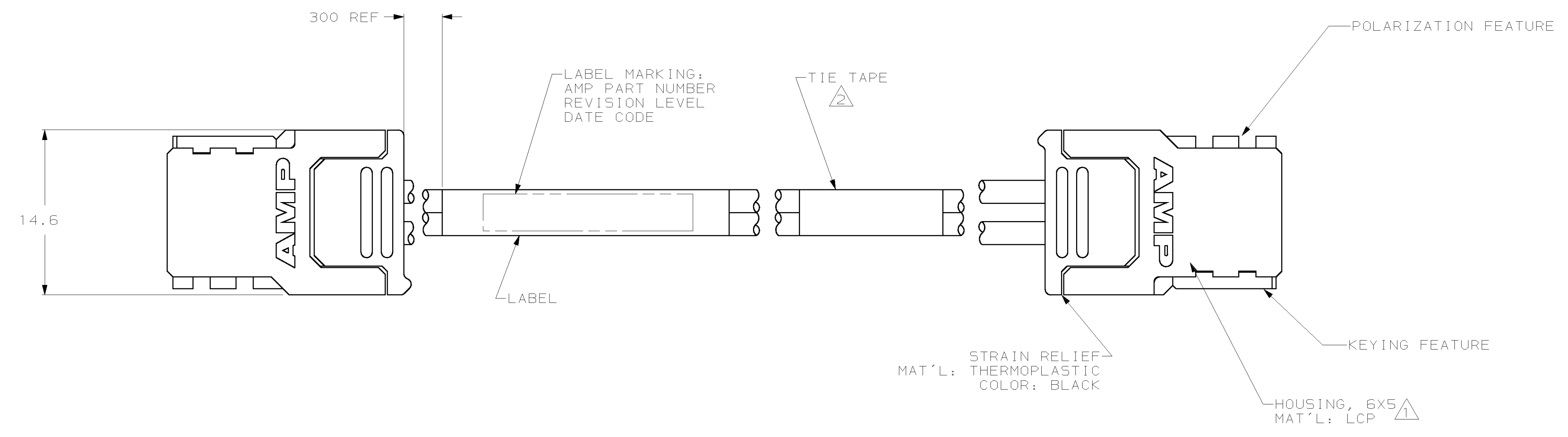


LOC	DIST	REVISIONS				
CF	39	REV	DESCRIPTION	DATE	OWN	APVD
		0	REL -1 96-3165-007	3-5-96	TS	CA
		A	ADDED -2 THRU -7 0B20-0332-96	4-29-96	TS	GG
		B	REV PER 0B20-0909-96	10-11-96	TS	GG
		C	REV PER 0S20-0262-02	14MAY02	TS	CA



WIRING DIAGRAM

- ① EACH HOUSING CONTAINS 5 SOCKET CONTACTS. CONTACTS ARE PLATED WITH .00038 MIN THICK GOLD OVER .00127 MIN THICK NICKEL.
- ② ADDITIONAL TIE TAPE PLACED ON CABLE BUNDLE, SPACED EVERY 600 mm MAX.
- 3. MAXIMUM ALLOWABLE MATING POST LENGTH 8.5mm
- 4. CABLE : SIGNAL & DRAINS 28 AWG  
 PROPAGATION DELAY 4.265 NS/METER NOM  
 IMPEDANCE 100 OHMS DIFFERENTIAL NOM  
 SHIELD ALUMINIZED MYLAR  
 JACKET PVC - UL RECOGNITION

10000.0±125 [393.70±4.92]	621720-7
5000.0±75 [196.85±2.95]	621720-6
3000.0±50 [118.11±1.97]	621720-5
2000.0±25 [78.74±.98]	621720-4
1500.0±20 [59.06±.79]	621720-3
1000.0±13 [39.37±.51]	621720-2
4000.0±50 [157.48±1.97]	621720-1
L	PART NO

<small>THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING DEPARTMENT SHALL BE CONTACTED FOR THE LATEST REVISION.</small>		DWN <b>T. SMITH</b> 2/22/96 CHK <b>C. ADAMS</b> 2/22/96 APVD <b>C. ADAMS</b> 3-5-96	<b>AMP</b> AMP Incorporated Harrisburg, PA 17105-3608
DIMENSIONS: mm 	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.1 1 PLC ±.15 2 PLC ±.2 3 PLC ±.3 4 PLC ±.4 ANGLES ±.5	NAME CABLE ASSEMBLY, 6 x 5, 100 OHM, 2mm HM SIZE A1 00779 DRAWING NO C-621720	WEIGHT SCALE 4:1 SHEET 1 OF 1 REV C
MATERIAL	FINISH	CUSTOMER DRAWING	