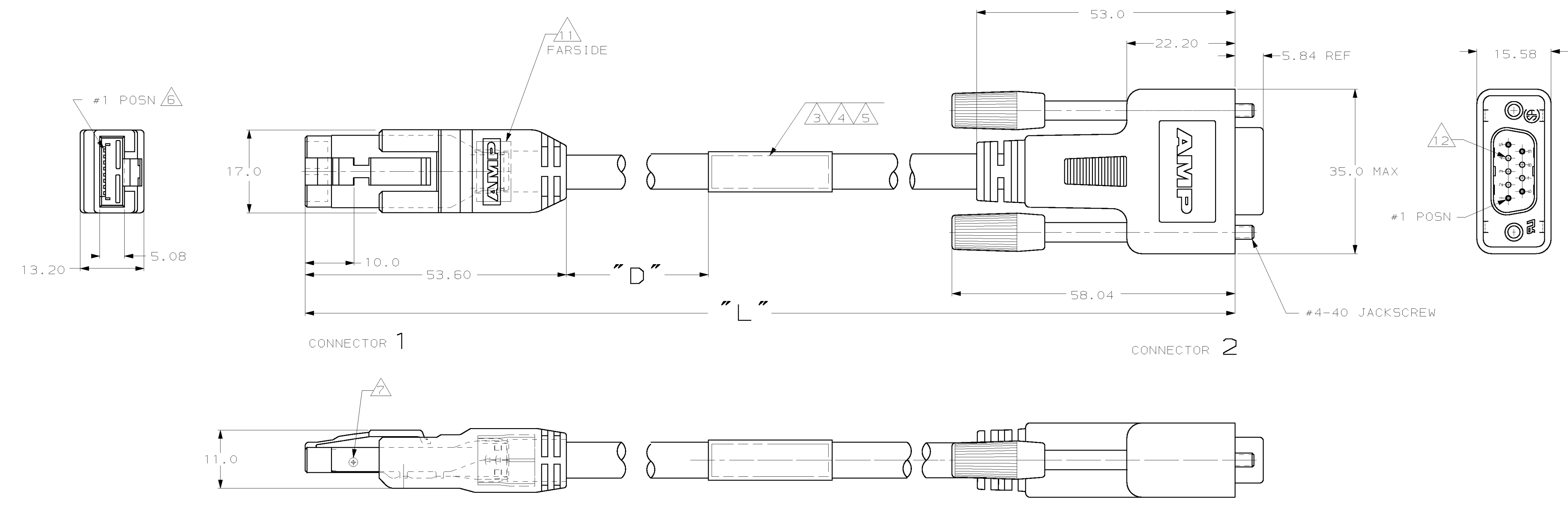


LOC	DIST	REV	DATE	BY	APPV
GP	00	0	REL WAS 99-7918-040	LM	JL
		A	REV PER 0B20-0565-99	MM	JL
		B	REV PER 0520-0016-99	MM	DD
		C	REV PER 0520-0042-99	JCB	DD
		D	REV PER 0520-0032-00	MM	SK
		E	REV PER 0520-0672-02	TS	JM



- CHARACTERISTIC IMPEDANCE: $150\Omega \pm 10\Omega$ (MEASURED DIFFERENTIALLY).
- LINE TO LINE SKEW (WITHIN A PAIR): LESS THEN 200 psec (MEASURED AT 50%).

3 ASSY IDENTIFICATION LABEL TO BE LOCATED AS SHOWN, LABEL TO READ:

AMP INCORPORATED
 AMP PART NO, DATE CODE
 1.0625 FC INTER/INTRA
 1.25 GE

DATE CODE TO BE FOUR DIGITS & APPEAR AS YEAR/WEEK (EXAMPLE 9542).

4 ASSY IDENTIFICATION LABEL TO BE LOCATED AS SHOWN, LABEL TO READ:

AMP INCORPORATED
 AMP PART NO, DATE CODE
 1.0625 FC INTER ONLY
 1.25 GE

DATE CODE TO BE FOUR DIGITS & APPEAR AS YEAR/WEEK (EXAMPLE 9542).

5 ASSY IDENTIFICATION LABEL TO BE LOCATED AS SHOWN, LABEL TO READ:

AMP INCORPORATED
 AMP PART NO, DATE CODE
 1.0625 FC INTER ONLY
 NOT FOR 1.25 GE

DATE CODE TO BE FOUR DIGITS & APPEAR AS YEAR/WEEK (EXAMPLE 9542).

6 PLATING 0.00076 MIN GOLD ON CONTACT SURFACE, UNDER PLATING 0.001-0.003 NICKEL.

7 PLATING: 0.0050 MIN BRIGHT TIN-LEAD, UNDERPLATING 0.0025 MIN COPPER.

8 POSITIONS 2,4,5 & 7 ARE OPEN BUT DEFINED IN FC-PH3.

9. CABLE ASSEMBLY TO BE COILED, SECURED WITH WIRE TY-WRAPS, MAXIMUM COIL DIAMETER SHALL BE 11.0 IN.

10. TESTED IN ACCORDANCE WITH FIBER CHANNEL, GIGABIT ETHERNET AND SFF DOCUMENTATION.

INTRA - 600m V
 1.0625 gBIT/S
 400m V MIN. OUTPUT

INTER - 1100mV
 1.0625 gBIT/S
 400m V MIN. OUTPUT

GE - 1100m V
 1.25 gBIT/S
 400m V MIN OUTPUT
 50% EYE

11 COUNTRY OF ORIGIN MOLDED IN THE THE LOCATION SHOWN.

12 NO CONTACTS IN POSITIONS 2,3,4,7 & 8.

13 ADVANCED PART NUMBERS.

LABEL REF	CABLE SIZE AWG	"D" ±12.0	"L"	PART NUMBER
3	30	457.2	3500	2-1324668-3
3	30	457.2	2500	2-1324668-2
3	30	457.2	1500	2-1324668-1
-	-	-	-	2-1324668-0
-	-	-	-	1-1324668-9
-	-	-	-	1-1324668-8
-	-	-	-	1-1324668-7
-	-	-	-	1-1324668-6
4	22	457.2	25M±0.15M	1-1324668-5
3	22	457.2	12M±0.15M	1-1324668-4
4	22	457.2	10M±0.15M	1-1324668-3
4	24	457.2	20M±0.15M	1-1324668-2
4	24	457.2	15M±0.15M	1-1324668-1
4	28	457.2	10M±0.15M	1-1324668-0
3	22	457.2	9M±0.10M	1324668-9
3	24	457.2	7M±0.07M	1324668-8
3	28	457.2	5M±0.07M	1324668-7
3	30	457.2	4M±0.07M	1324668-6
3	30	457.2	3M±0.07M	1324668-5
3	30	457.2	2M±0.07M	1324668-4
3	30	457.2	1M±0.04M	1324668-3
3	30	228.6	0.5M±0.04M	1324668-2
3	30	50	0.25M±0.04M	1324668-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

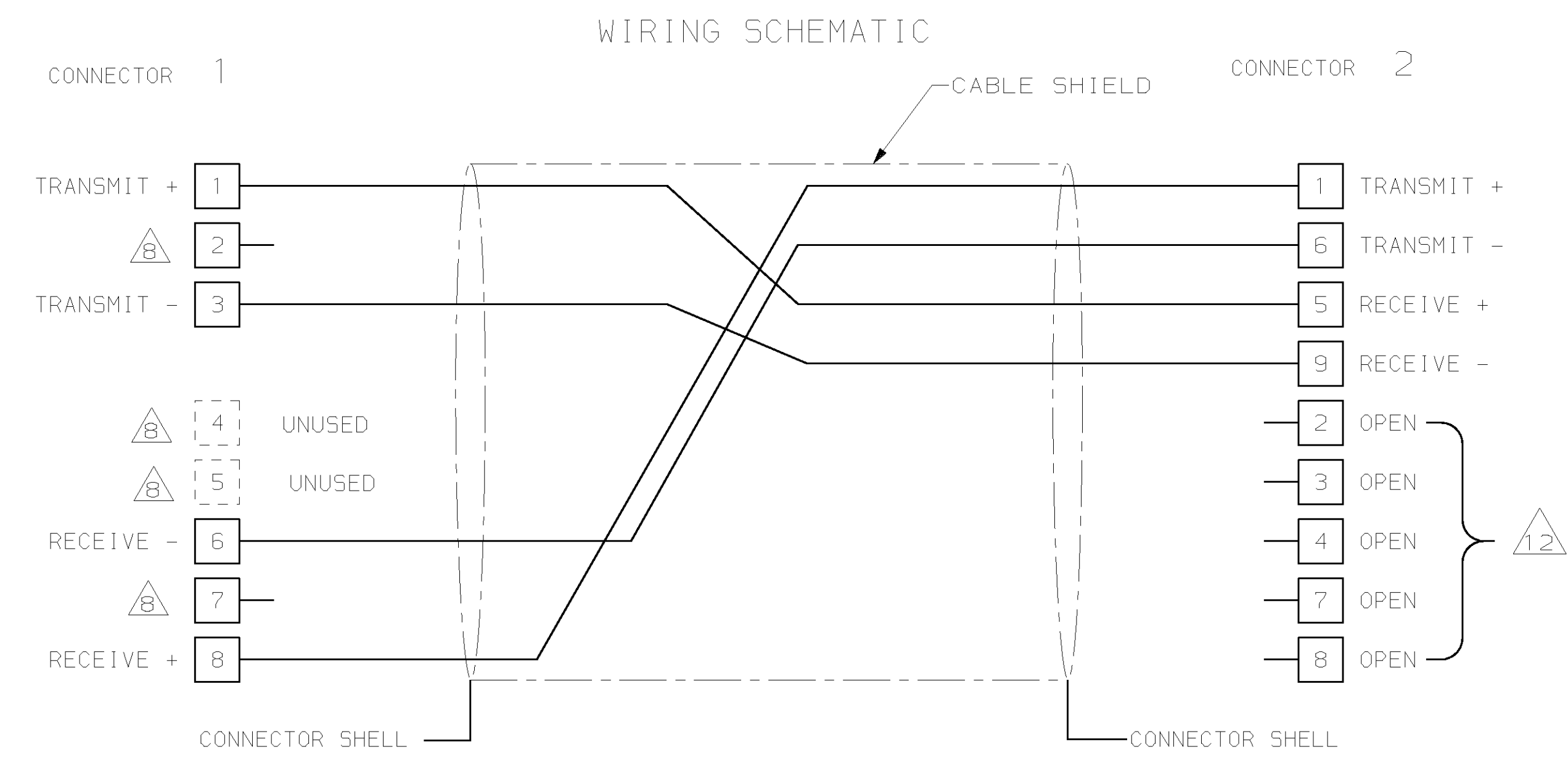
AMP INCORPORATED
 Harrisburg, PA 17105-3608

CABLE ASSY, PLUG AMPLIMITE TO HSSDC ADAPTER

SIZE: A1 00779-1324668

SCALE: 2:1 SHEET 1 OF 2 REV E

LOC	DIST	REVISIONS			
GP	00	REV	DATE	BY	APPV
-	-	1	SEE SHT#1	-	-



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L. MORNINGSTAR 3-12-99	AMP Incorporated Harrisburg, PA 17105-3608
		CHK J. LACHMAN 3-12-99	
DIMENSIONS: mm		APV'D J. LACHMAN 3-12-99	NAME CABLE ASSY, PLUG AMPLIMITE TO HSSDC ADAPTER
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0. PLC ±- 1. PLC ±- 2. PLC ±0.51 3. PLC ±0.13 4. PLC ±- ANGLES ±-		PRODUCT SPEC -	SIZE A1
MATERIAL -		APPLICATION SPEC -	CAGE CODE 00779
FINISH -		WEIGHT -	DRAWING NO 1324668
		CUSTOMER DRAWING	RESTRICTED TO -
		SCALE 2:1	SHEET 2 OF 2