

- CHARACTERISTIC IMPEDANCE: 150±10Ω (MEASURED DIFFERENTIALLY).
- LINE TO LINE SKEW (WITHIN A PAIR): LESS THEN 200 psec (MEASURED AT 50%)
- ASSY IDENTIFICATION LABEL TO BE LOCATED AS SHOWN, LABEL TO READ:

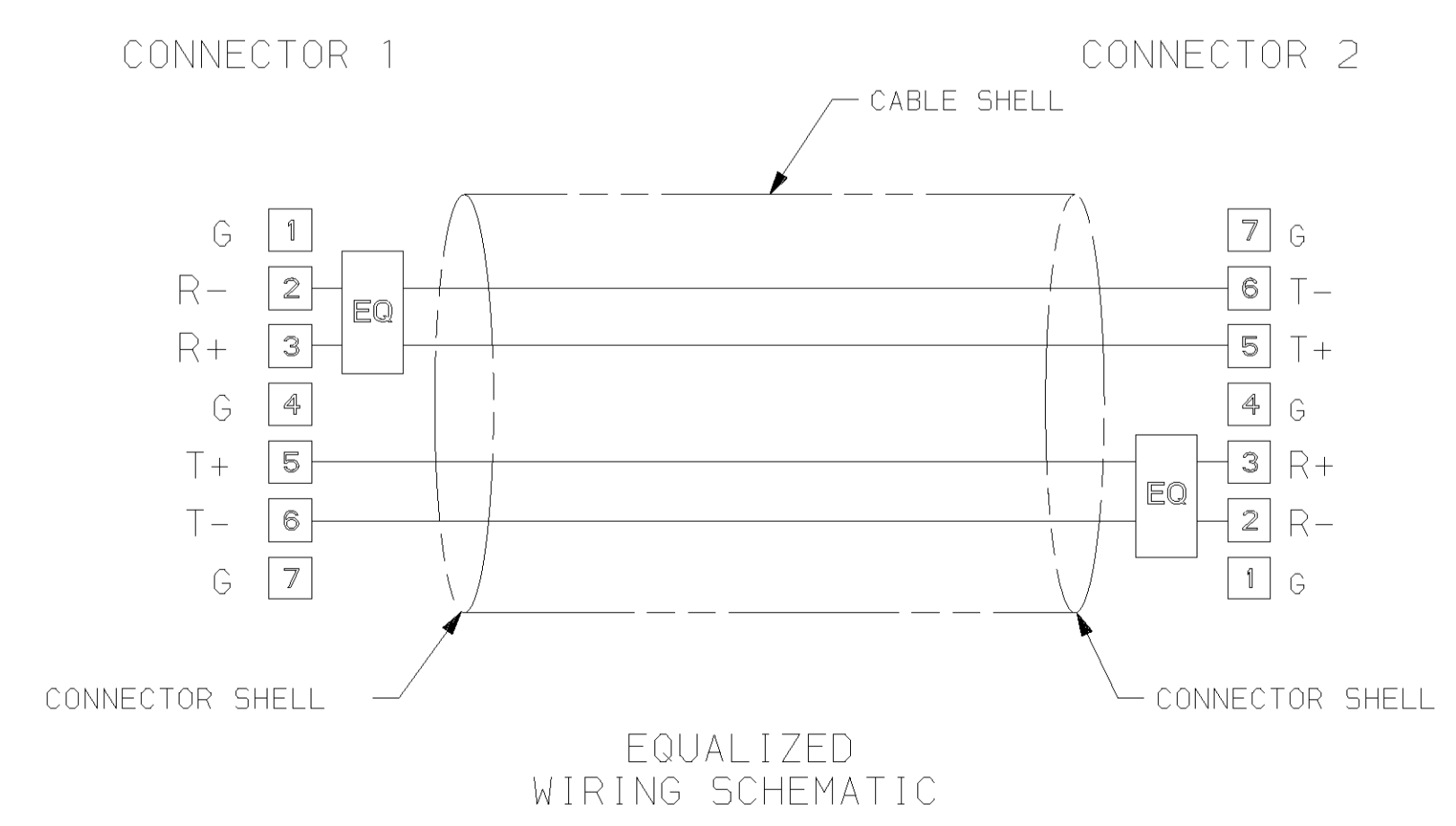
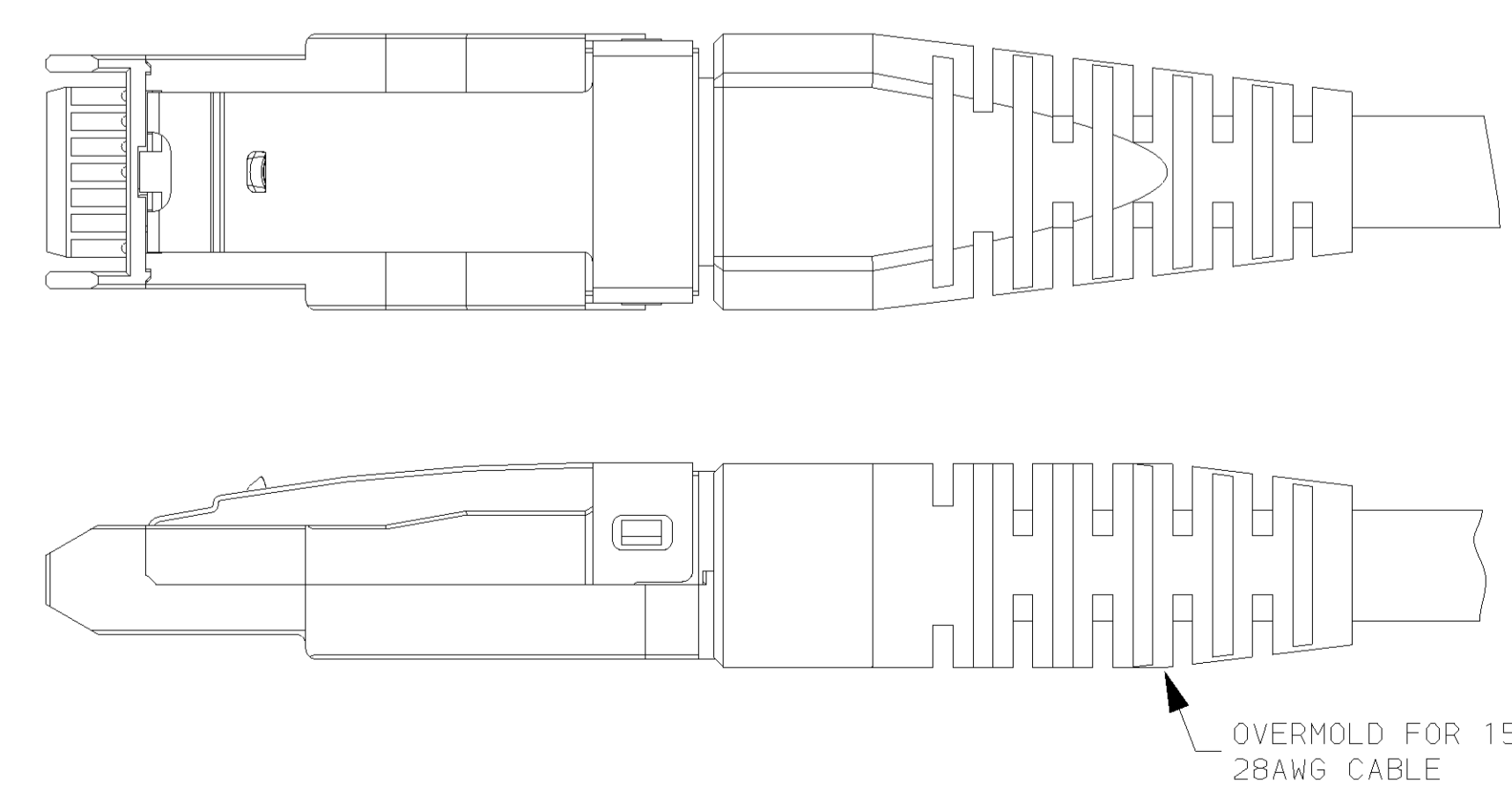
AMP  
 AMP PART NO.  
 DATE CODE (YEAR/WEEK) EX 9901  
 COUNTRY OF ORIGIN

- 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



EQUALIZED	AWG	LENGTH	PART NUMBER
EQUALIZED	22	17M ±0.15M	1-1434120-1
EQUALIZED	22	15M ±0.15M	1-1434120-0
EQUALIZED	22	13M ±0.15M	1434120-9
EQUALIZED	22	10M ±0.15M	1434120-8
EQUALIZED	28	7M ±0.07M	1434120-7
EQUALIZED	28	5M ±0.07M	1434120-6
EQUALIZED	28	4M ±0.07M	1434120-5
EQUALIZED	28	3M ±0.07M	1434120-4
EQUALIZED	28	2M ±0.07M	1434120-3
EQUALIZED	28	1M ±0.04M	1434120-2
EQUALIZED	28	0.5M ±0.04M	1434120-1
SCHEMATIC	CABLE SIZE AWG	"L"	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	T. SMITH	17JUL01
DIMENSIONS: mm [INCHES]		CHK	D. DUPLER	17JUL01
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APP'D	D. DUPLER	17JUL01
0 PLC	±	NAME: CABLE ASSEMBLY, PLUG HSSDC2, FIBRE CHANNEL		
1 PLC	±	SIZE: A1		
2 PLC	±	CAGE CODE: 00779		
3 PLC	±	DRAWING NO: 1434120		
4 PLC	±	RESTRICTED TO: -		
5 PLC	±	CUSTOMER DRAWING		
6 PLC	±	SCALE: -		
7 PLC	±	SHEET: 1 OF 1		
8 PLC	±	REV: B		