

- AMPOWER Is a registered trademark of AMP Incorporated.
1.

CABLE LENGTH TOLERANCE = 0.2% OF TOTAL CABLE LENGTH, WITH A MINIMUM TOLERANCE OF ±3.18 [.125]. I.E. 6096 [240.0] * .002 = ± 12.2 [.480]
2.

ADD TO LABEL INFORMATION – CUSTOMER NUMBER AND REVISION – SLG9290046 REV NONE.
3.

600V AC/DC CABLE ONLY.
4.

WAS 90-9985-016-2.
5.

WAS 90-9985-016-1.
6.

LABEL APPROXIMATELY WHERE SHOWN PER AMP SPECIFICATION 2480.0903.MPI.
7.

CABLE ASSY'S MUST BE MARKED WITH CUSTOMER NUMBER AND REVISION – SLG9290047 REV NONE.
8.

ADD P/N 424UW161B-00 TO LABEL.
9.

ADD P/N 424UW161B-01 TO LABEL.
10.

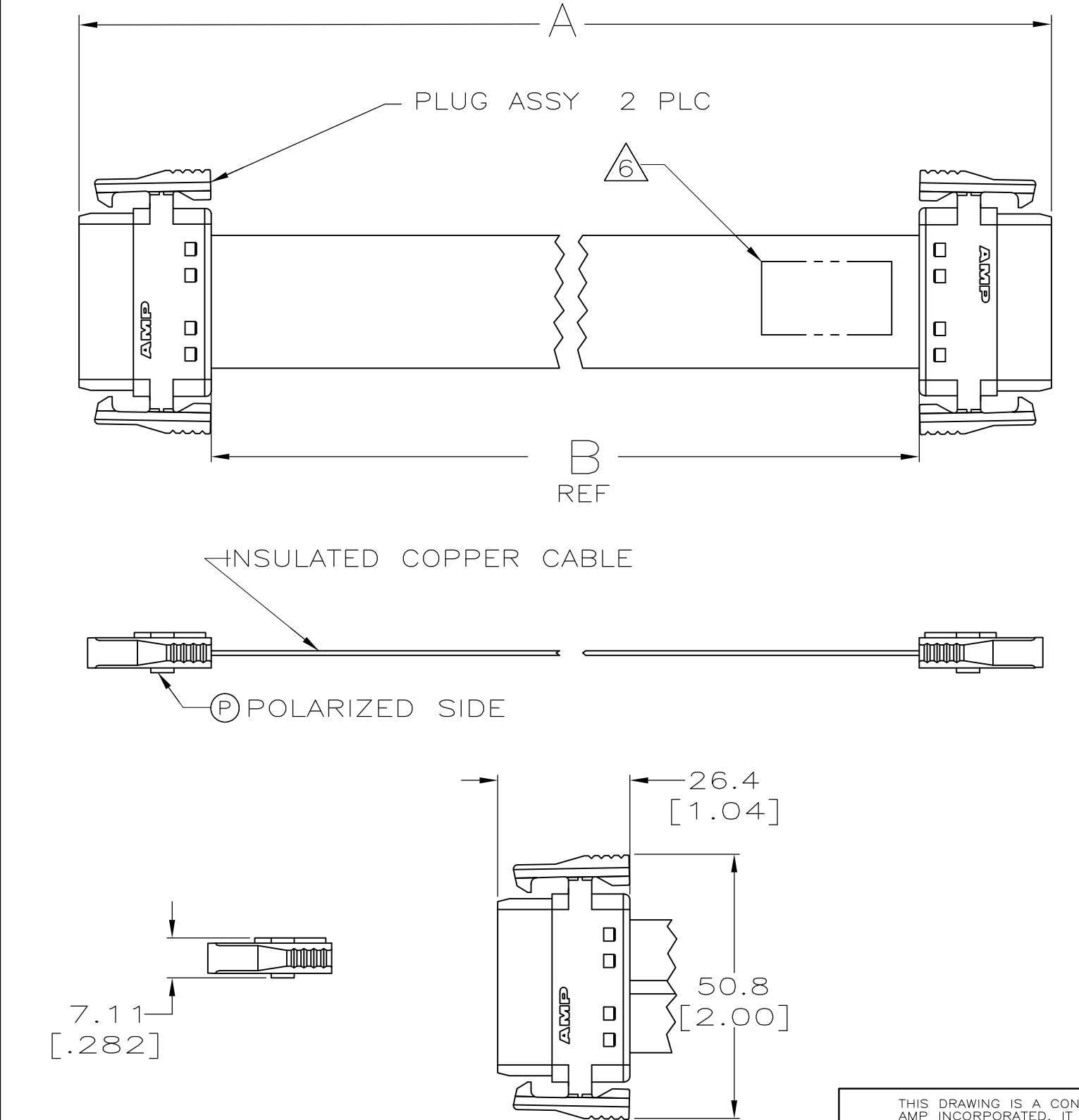
ALL ASSEMBLIES MADE WITH BLUE INSULATED CABLE.
12.

BECAUSE OF SHIPPING CONSTRAINTS, REFOLDING/SHAPING OF CABLE ASSEMBLIES MAY BE REQUIRED BY CUSTOMER BEFORE INSTALLATION.
13.

ADD TO LABEL INFORMATION – INRANGE PART #5708589-001-00.
14.

ADD TO LABEL INFORMATION – INRANGE PART #5709538-001-00.
15.

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



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WAS 90-9985-001

		2				1													
		LOC		DIST															
		GP		00		P		F		ZONE		LTR		DESCRIPTION		DATE		APPD	
												ER1		REVISED PER ECO-09-022908		070CT09		AEG	

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN mm [INCHES] TOLERANCES ON : 1 PLC DEC ± 0.5 [.02] 2 PLC DEC ± 0.25 [.010] ANGLES ± -	DR 01-10-92 DAB	AMP AMP Incorporated Harrisburg, PA 17105-3608			
	CHK 01-10-92 SS				
	APPD 01-10-92 AG	NAME AMPOWER Wave Crimp System			
	APPD 01-10-92 JL	CABLE ASSEMBLY			
MATERIAL -	PRODUCT SPEC -				
FINISH -	APPLICATION SPEC 114-49005	SIZE C	CAGE CODE 00779	DRAWING NO 765269	REV ER1
	WEIGHT -	SCALE FULL	SHEET 1 OF 2		

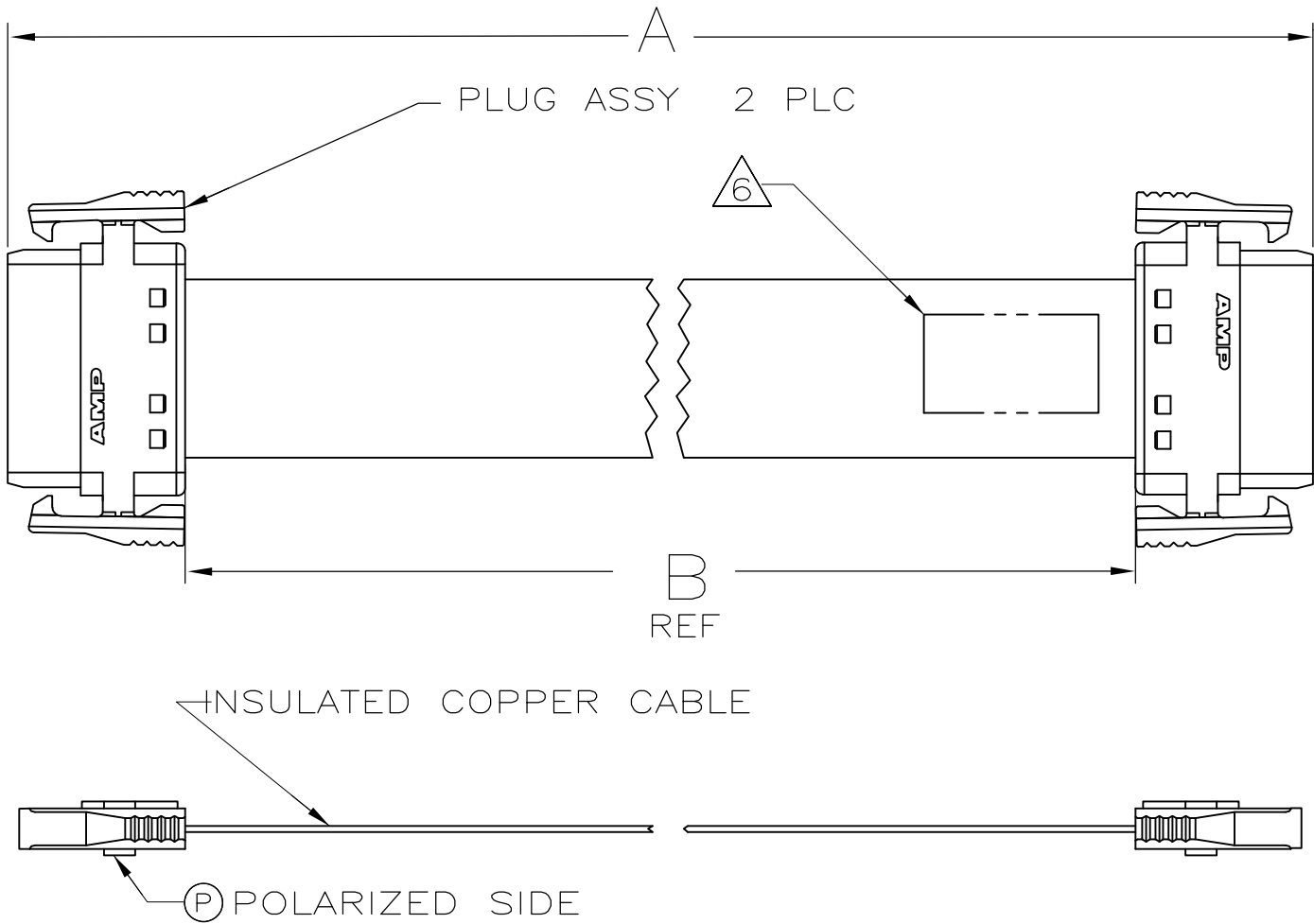
LOC		DIST				REVISIONS			
GP		00		P	F	ZONE	LTR	DESCRIPTION	DATE
							—	SEE SHEET 1	—

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6. LABEL APPROXIMATELY WHERE SHOWN PER AMP SPECIFICATION 2480.0903.MPI.
7. CABLE ASSY'S MUST BE MARKED WITH CUSTOMER NUMBER AND REVISION — SLG9290047 REV NONE.
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14. ADD TO LABEL INFORMATION — INRANGE PART #5709538-001-00.

15 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

15 OBSOLETE	1445.7[56.92]	1498.6[59.00]	SOLID	0.50[.020]	7-765269-7
	1394.9[54.92]	1447.8[57.00]	SOLID	0.50[.020]	7-765269-6
	1191.7[46.92]	1244.6[49.00]	SOLID	0.50[.020]	7-765269-5
	1039.3[40.92]	1092.2[43.00]	SOLID	0.50[.020]	7-765269-4
	912.3[35.92]	965.2[38.00]	SOLID	0.50[.020]	7-765269-3
	1572.8[61.92]	1625.6[64.00]	SOLID	0.50[.020]	7-765269-2
	1369.6[53.92]	1422.4[56.00]	SOLID	0.50[.020]	7-765269-1
	1267.9[49.92]	1320.8[52.00]	SOLID	0.50[.020]	7-765269-0
	1115.6[43.92]	1168.4[46.00]	SOLID	0.50[.020]	6-765269-9
	1052.1[41.42]	1104.9[43.50]	SPLIT	0.50[.020]	6-765269-8
15 OBSOLETE	963.2[37.92]	1016 [40.00]	SPLIT	0.50[.020]	6-765269-7
	861.6[33.92]	914.4[36.00]	SPLIT	0.50[.020]	6-765269-6
	429.8[16.92]	482.6[19.00]	SPLIT	0.50[.020]	6-765269-5
	353.6[13.92]	406.4[16.00]	SPLIT	0.50[.020]	6-765269-4 14
	152.4[6.00]	205.2[8.08]	SOLID	0.50[.020]	6-765269-3 13
	850.0[33.46]	902.8[35.54]	SPLIT	0.25[.010]	6-765269-2
	660.0[25.98]	712.8[28.06]	SPLIT	0.25[.010]	6-765269-1
	780.0[30.71]	832.8[32.79]	SPLIT	0.50[.020]	6-765269-0
	700.0[27.56]	752.8[29.64]	SPLIT	0.50[.020]	5-765269-9
	660.0[25.98]	712.8[28.06]	SPLIT	0.50[.020]	5-765269-8
	600.0[23.62]	652.8[25.70]	SPLIT	0.50[.020]	5-765269-7
	2932.7[115.46]	2985.5[117.54]	SOLID	0.50[.020]	5-765269-6
	520.0[20.47]	572.8[22.55]	SPLIT	0.50[.020]	5-765269-5
	1064.8[41.92]	1117.6[44.00]	SPLIT	0.50[.020]	5-765269-4
	760.0[29.92]	812.8[32.00]	SPLIT	0.50[.020]	5-765269-3
	480.6[18.92]	533.4[21.00]	SPLIT	0.50[.020]	5-765269-2
	201.1 [7.92]	254.0 [10.00]	SPLIT	0.50[.020]	5-765269-1
	207.2 [8.16]	260.0 [10.24]	SOLID	0.50[.020]	5-765269-0
	—	304.8 [12.00]	SPLIT	0.50[.020]	4-765269-9
	76.2 [3.00]	134.9 [5.31]	SPLIT	0.50[.020]	4-765269-8
	836.2 [32.9]	889.0 [35.0]	SPLIT	0.50[.020]	4-765269-7
REF DIM B		CABLE ASSEMBLY LENGTH A	STYLE	CONDUCTOR THICKNESS	PART NO



WAS 90-9985-001

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MATERIAL -	APPLICATION SPEC 114-49005	NAME AMPOWER Wave Crimp System CABLE ASSEMBLY			
FINISH -	WEIGHT -	SIZE C	CAGE CODE 00779	DRAWING NO 765269	REV ER1
		SCALE FULL		SHEET 2 OF 2	