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No. OF CIRCUITS	DIM "A" IN. (mm)	PART NUMBER *				WT./100 PCS. Lbs. (GRAMS)
		18 AWG	20 AWG	22 AWG	24 AWG	
2	.31 (7.9)	**CE156F18-2-D	CE156F20-2-D	CE156F22-2-D	CE156F24-2-D	.21 (95)
3	.47 (11.9)	CE156F18-3-D	CE156F20-3-D	CE156F22-3-D	CE156F24-3-D	.32 (145)
4	.62 (15.8)	CE156F18-4-D	CE156F20-4-D	CE156F22-4-D	CE156F24-4-D	.43 (195)
5	.78 (19.8)	CE156F18-5-D	CE156F20-5-D	CE156F22-5-D	CE156F24-5-D	.53 (240)
6	.94 (23.8)	CE156F18-6-C	CE156F20-6-C	CE156F22-6-C	CE156F24-6-C	.64 (290)
7	1.09 (27.7)	CE156F18-7-C	CE156F20-7-C	CE156F22-7-C	CE156F24-7-C	.75 (340)
8	1.25 (31.7)	CE156F18-8-C	CE156F20-8-C	CE156F22-8-C	CE156F24-8-C	.85 (386)
9	1.40 (35.7)	CE156F18-9-C	CE156F20-9-C	CE156F22-9-C	CE156F24-9-C	.96 (435)
10	1.56 (39.6)	CE156F18-10-C	CE156F20-10-C	CE156F22-10-C	CE156F24-10-C	1.07 (485)
11	1.72 (43.6)	CE156F18-11-C	CE156F20-11-C	CE156F22-11-C	CE156F24-11-C	1.17 (531)
12	1.87 (47.5)	CE156F18-12-C	CE156F20-12-C	CE156F22-12-C	CE156F24-12-C	1.28 (581)
13	2.03 (51.5)	CE156F18-13-C	CE156F20-13-C	CE156F22-13-C	CE156F24-13-C	1.39 (630)
14	2.18 (55.5)	CE156F18-14-C	CE156F20-14-C	CE156F22-14-C	CE156F24-14-C	1.49 (676)
15	2.34 (59.4)	CE156F18-15-C	CE156F20-15-C	CE156F22-15-C	CE156F24-15-C	1.60 (726)
16	2.50 (63.4)	CE156F18-16-C	CE156F20-16-C	CE156F22-16-C	CE156F24-16-C	1.71 (776)
17	2.65 (67.4)	CE156F18-17-C	CE156F20-17-C	CE156F22-17-C	CE156F24-17-C	1.81 (821)
18	2.81 (71.3)	CE156F18-18-C	CE156F20-18-C	CE156F22-18-C	CE156F24-18-C	1.92 (871)
19	2.96 (75.3)	CE156F18-19-C	CE156F20-19-C	CE156F22-19-C	CE156F24-19-C	2.03 (921)
20	3.12 (79.2)	CE156F18-20-C	CE156F20-20-C	CE156F22-20-C	CE156F24-20-C	2.13 (966)
21	3.28 (83.2)	CE156F18-21-C	CE156F20-21-C	CE156F22-21-C	CE156F24-21-C	2.24 (1016)
22	3.43 (87.2)	CE156F18-22-C	CE156F20-22-C	CE156F22-22-C	CE156F24-22-C	2.35 (1066)
23	3.59 (91.1)	CE156F18-23-C	CE156F20-23-C	CE156F22-23-C	CE156F24-23-C	2.45 (1111)
24	3.74 (95.1)	CE156F18-24-C	CE156F20-24-C	CE156F22-24-C	CE156F24-24-C	2.56 (1161)

* SEE NOTE 1
 ** CER = NO END RIB STYLE
 (IE. CER156F18-2)

-D SUFFIX IS 500 PIECES PER BAG, -C SUFFIX IS 100 PIECES PER BAG



ITWPancon Bolingbrook, Illinois

MAS-CON[®], .156"
 END CIRCUIT CONNECTOR

UNLESS OTHERWISE SPECIFIED,
 DIMENSIONAL TOLERANCES ARE:
 (.X) ± (.XXX) ± .005(.12)
 (.XX) ± .02(.5) ANGLES ±

UNLESS OTHERWISE SPEC-
 IFIED, ALL DIMENSIONS
 ARE GIVEN IN INCHES.
 THIRD ANGLE PROJECTION.
 SCALE 1 : 1

DRAWN BY MAT'L
 RIC

SEE NOTES

DATE
 10-18-85

CHK'D
 WJH

DRAWING NO. DWG.
 KA-10000 A
 SHT 2 OF 2 SIZE

13	SEE SHEET 1								
REV	DATE	BY	CHK	DESCRIPTION	CN - R	CUST	SUP		

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