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LOC				DIST				REV			
G				14				E			
P				F				REVISED & REDRAWN PER 0720-0303-93			
ZONE				LTR				DATE			
E				REVISED & REDRAWN PER 0720-0303-93				8-30-93			
APPRO				APPRO				APPRO			
8-30-93				8-30-93				8-30-93			

REVISIONS

DESCRIPTION

DATE

APPRO

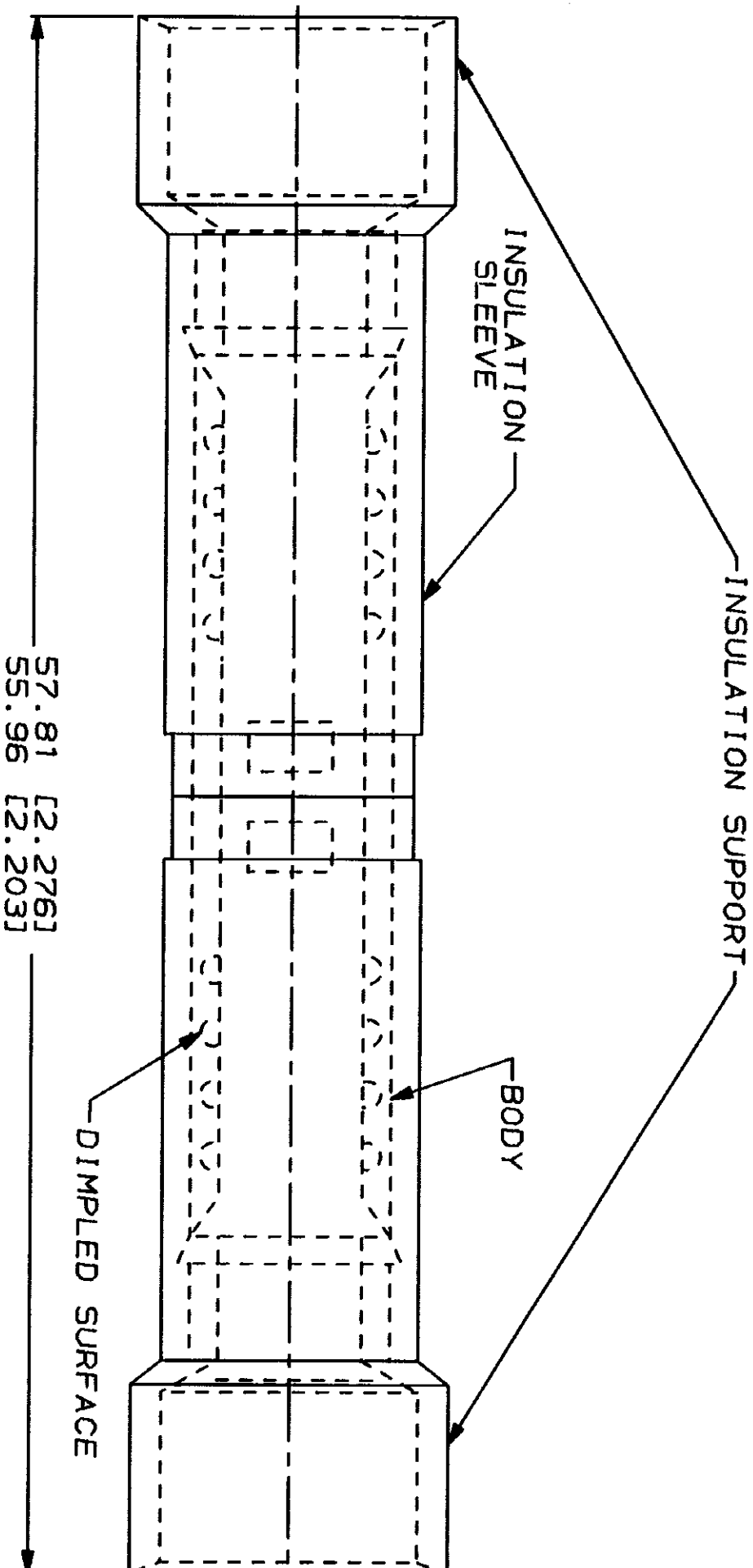
AMP
WIRE RANGE8 AWG
STRAINED

METRIC

DIMENSIONS LISTED IN mm [INCHES]

NOTE:

1. WIRE INSULATION DIA 8.51 [.335] MAX

AMP INCORPORATED
CUSTOMER SERVICE SYSTEMSMAX RECOMMENDED OPERATING
TEMPERATURE:
105°CVOLTAGE RATING:
600 V MAXCIRCULAR MIL AREA:
6,64-10,54mm² [13,100-20,800]

STRAINED

THIS DRAWING IS A CONTROLLED DOCUMENT FOR
AMP INCORPORATED. IT IS SUBJECT TO CHANGE
AND THE CONSTRUCTION INDUSTRY ORGANIZATION
SHOULD BE CONSULTED FOR THE LATEST REVISION.FINISH
TIN PLATE
PER MIL-T-10727DO NOT SCALE PRINT.
UNLESS SPECIFIED
TOLERANCES ON:
2 PLG DEC ± 0.20(.008)
3 PLG DEC ± .
ANGLES
MATERIAL
COPPER PER ASTM B-152
MILON, COLOR REDDR 8-30-93
S.S. GOLDEN
CHK 8-30-93
R. HENNEY
APPRO 8-30-93
8. BLUE
APPRO 8-30-93
H. BLIS
PRODUCT SPEC

APPLICATION SPEC

SIZE

B

CAGE CODE

00779

DRAWING NO

324657

SCALE

NTS

SHEET

1 OF 1

AMP 1400-15 REV 3-92
10 JAN 1994 14:43:33

AMP10744

<UJ128A>DEPT1132>AMP10744>J. TERMINL-SPICE-CUST

CUSTOMER DRAWING