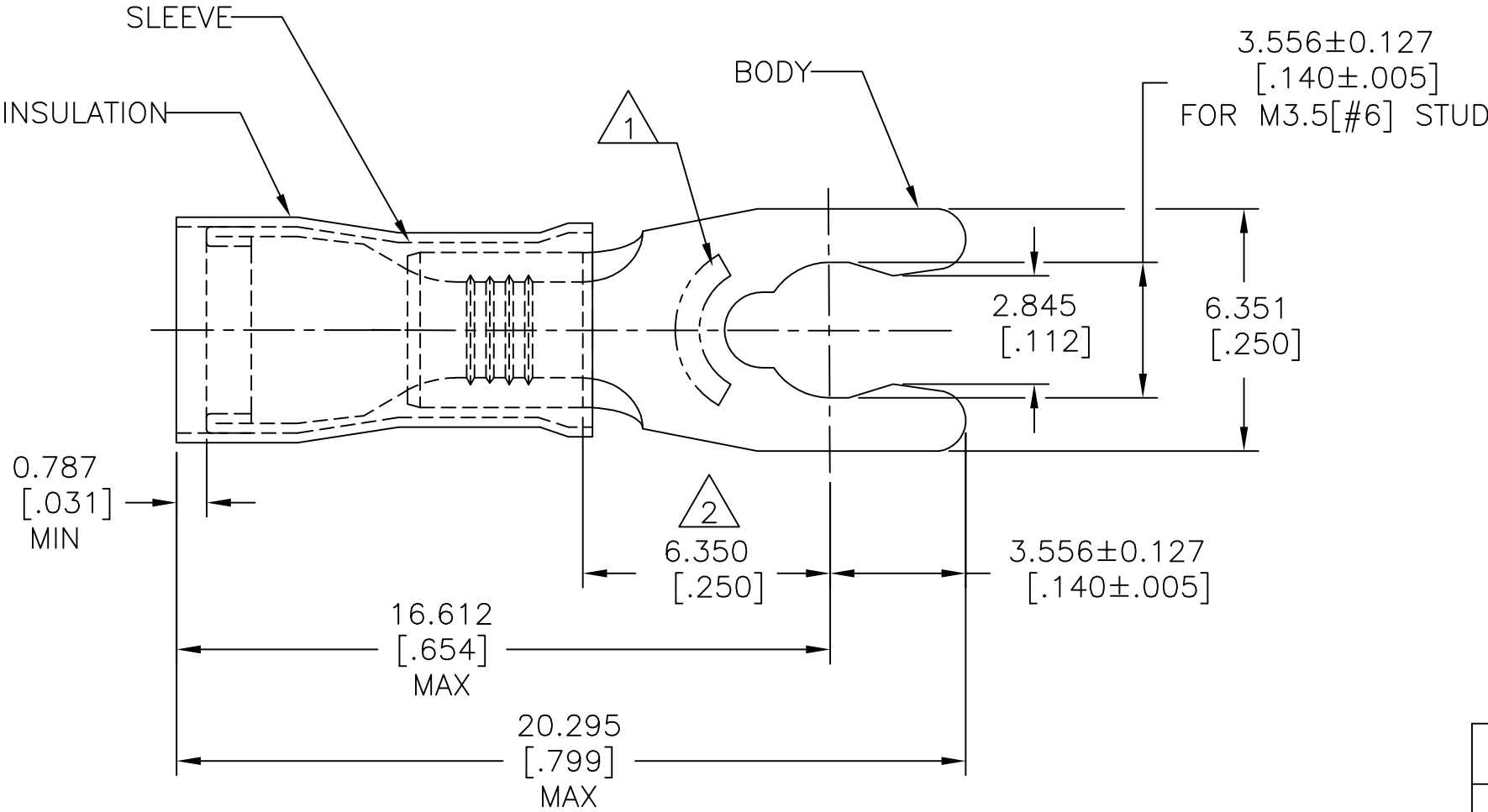
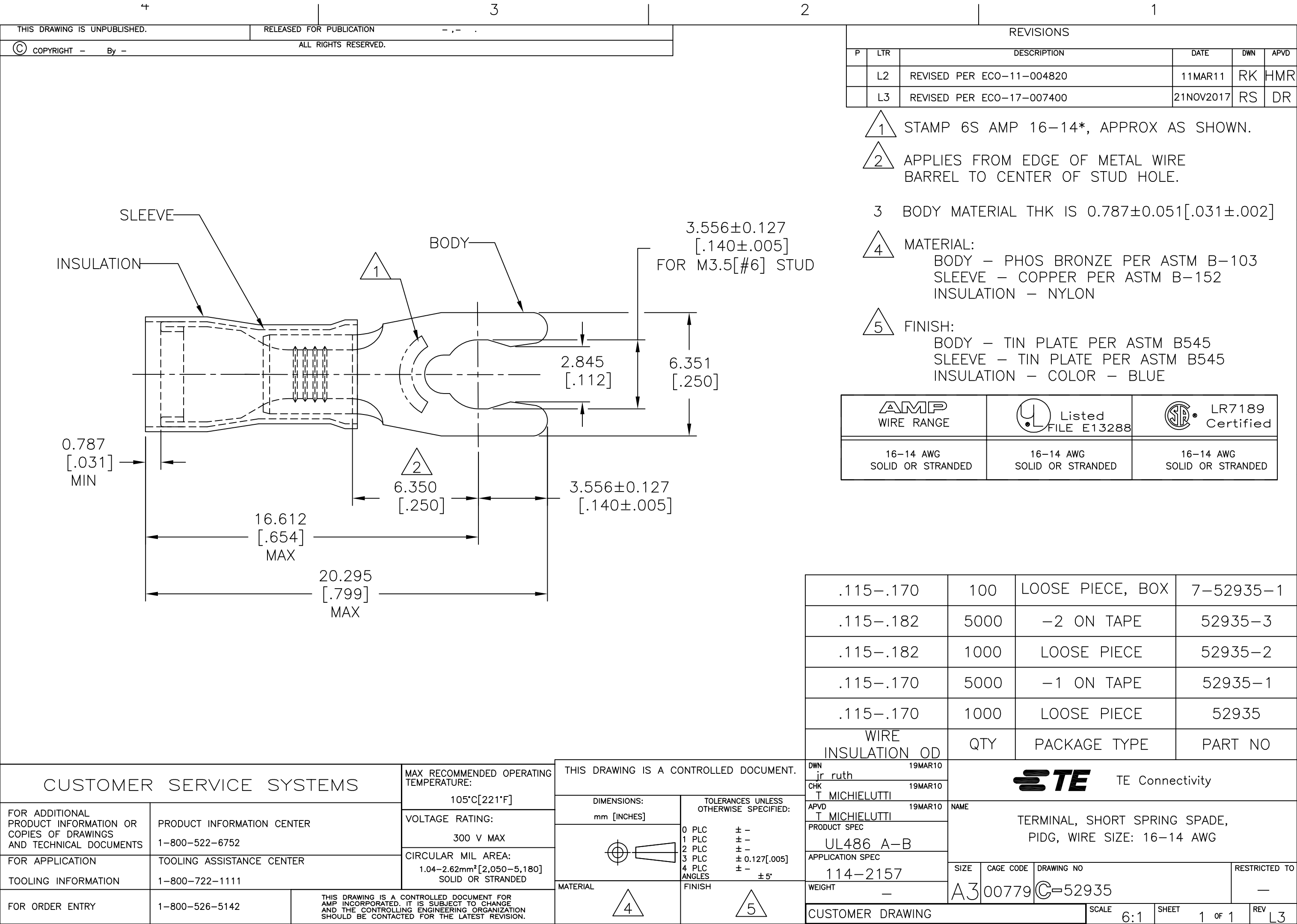




SLEEVE

INSULATION

BODY

1

2

3.556±0.127
[.140±.005]
FOR M3.5[#6] STUD

2.845
[.112]

6.351
[.250]

0.787
[.031]
MIN

16.612
[.654]
MAX

20.295
[.799]
MAX

6.350
[.250]

3.556±0.127
[.140±.005]

CUSTOMER SERVICE SYSTEMS

FOR ADDITIONAL PRODUCT INFORMATION OR COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS

FOR APPLICATION TOOLING INFORMATION

FOR ORDER ENTRY

PRODUCT INFORMATION CENTER

TOOLING ASSISTANCE CENTER

1-800-526-5142

MAX RECOMMENDED OPERATING TEMPERATURE:

VOLTAGE RATING:

CIRCULAR MIL AREA:

105°C[221°F]

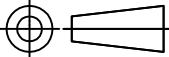
300 V MAX

1.04-2.62mm²[2,050-5,180]
SOLID OR STRANDED

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]



MATERIAL

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± 0.127[.005]
4 PLC ANGLES ± -
FINISH

4

5

DWN jr ruth 19MAR10

CHK T MICHIELUTTI 19MAR10

APVD T MICHIELUTTI 19MAR10

PRODUCT SPEC UL486 A-B

APPLICATION SPEC 114-2157

WEIGHT -

 TE Connectivity

NAME

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A300779C=52935

CUSTOMER DRAWING SCALE 6:1 SHEET 1 OF 1 REV L3

TERMINAL, SHORT SPRING SPADE, PIDG, WIRE SIZE: 16-14 AWG

1470-19 (1/15)