

DO NOT SCALE

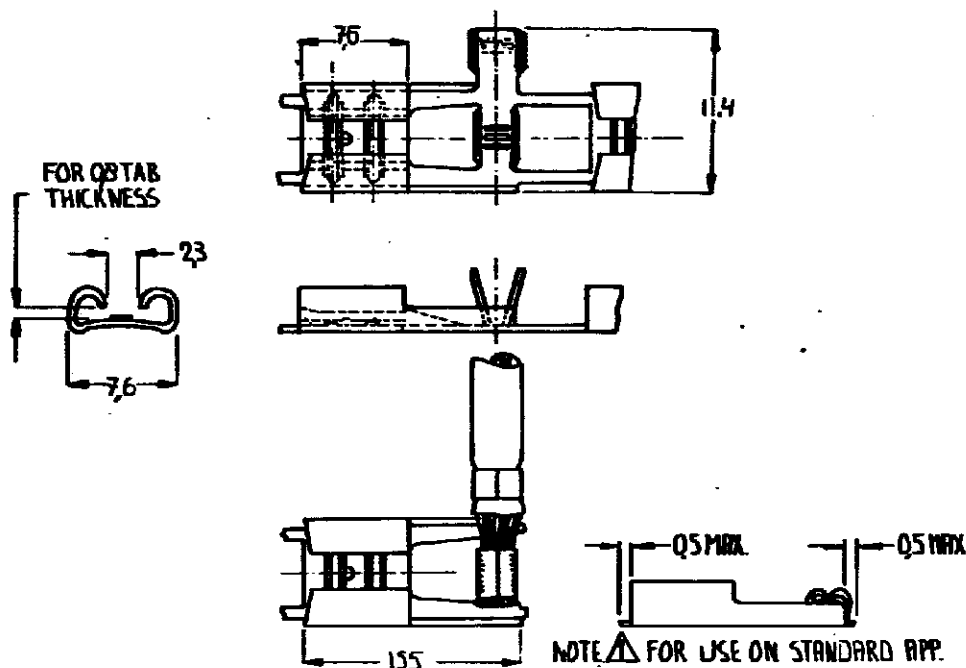
METRIC

THIRD ANGLE  
PROJECTION

DIMENSIONS IN mm

REVISIONS

| LTR | DESCRIPTION           | DATE    | DWN | APVD |
|-----|-----------------------|---------|-----|------|
| D1  | REV PER ECO-09-022178 | 29SEP09 | KK  | AEG  |



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

NOTE: 1. FOR USE ON STANDARD APP.  
2. REELED WITH PAPER  
3. FOR USE ON MINIATURE APP  
AMP.D. MOTOR APPLICATION

4 OBSOLETE

|            |            |          |
|------------|------------|----------|
| TIN PLATED | PH BRONZE  | 160861.8 |
| UNPLATED   | TH. BRONZE | 160861.7 |
| TIN PLATED | BRASS      | 160861.6 |
| UNPLATED   | BRASS      | 160861.5 |
| TIN PLATED | PH BRONZE  | 160861.4 |
| UNPLATED   | PH BRONZE  | 160861.3 |
| TIN PLATED | BRASS      | 160861.2 |
| UNPLATED   | BRASS      | 160861.1 |

FINISH

MATERIAL

PART NUMBER

CUSTOMER  
DRAWING

AMP

AMP-HOLLAND B V  
's-Hertogenbosch, The Netherlands

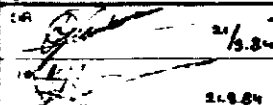
FOR REFERENCE ONLY  
WILL NOT BE UPDATED

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RELEASED FOR PUBLICATION

19

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WIRE RANGE

0.5-1.0 mm<sup>2</sup>

INSUL RANGE

1.4-2.3 DIA.

NAME

63mm SERIES FLAG FASTON RECEPTACLE

REV DATE

D M Y

29 04 85

LIT

KK

29/09/09

SIZE

A4

SHEET

1 \* 1

DRAWING NO

C-160861-E

REV LTR

D1