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|                            |              |           |                                 |          |                      |           |                      |
|----------------------------|--------------|-----------|---------------------------------|----------|----------------------|-----------|----------------------|
| 0,5... 1,0 mm <sup>2</sup> | 1,8... 2,8   | Messing   | blank                           |          | 925 558-8            |           | 925 559-6            |
| 0,5... 1,0 mm <sup>2</sup> | 1,8... 2,8   | Messing   | verzinkt                        |          | 925 558-7            |           | 925 559-5            |
| 0,5... 1,0 mm <sup>2</sup> | 1,8... 2,8   | Bronze    | Spitze vergoldet<br>0,0008 dick |          | 925 558-4            |           | 925 559-4            |
| 0,5... 1,0 mm <sup>2</sup> | 1,8... 2,8   | Bronze    | Spitze vergoldet<br>0,0004 dick |          | 925 558-3            | OBSOLETE  | <del>925 559-3</del> |
| 0,5... 1,0 mm <sup>2</sup> | 1,8... 2,8   | Bronze    | verzinkt                        | ①        | <del>925 558-6</del> | 925 558-2 | 925 559-2            |
| 0,5... 1,0 mm <sup>2</sup> | 1,8... 2,8   | Bronze    | blank                           | OBSOLETE | <del>925 558-5</del> | 925 558-1 | <del>925 559-1</del> |
| Drahtbereich               | Isolations φ | Werkstoff | Oberfläche                      |          | Band-Stand.          | Band MQC  | Einzelansf.          |

DIMENSIONS IN INCHES. DO NOT SCALE PRINT.

① OBSOLETE PARTS: OBSOLETE CIS  
 STREAMLINING PER D.RENAUD/D.SINISI

| LTR | REVISION RECORD         | DR | CHK | DATE     |
|-----|-------------------------|----|-----|----------|
| H1  | REV. PER ECO-09-027197  | KK | AEG | JAN10    |
| H   | Div. Toleranzen hinzu   | KK |     | 26.3.99  |
| G   | DGB 0,5-1,0 war 0,5-0,8 | KK |     | 11.8.80  |
| F   | Maße nachgetragen       | KK |     | 5/2/83   |
| E   | -8 zugefügt             | KK |     | 14.8.73  |
| D   | -7 zugefügt             | KK |     | 7.8.73   |
| C   | -5-6 zugefügt           | KK |     | 23.2.72  |
| B   | Maß 19 war 18,9         | KK |     | 20.12.71 |
| A   | 925558-1/-3/-4 zugefügt | KK |     | 21.2.71  |

| NUMBER  | NAME | REMARKS  | ITEM NO.  |
|---|------|--|-----------|
| REQUIRED PER ASSEMBLY   |      |  |           |
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| DR<br>11.2.71   |      | AMP Deutsche AMP G.m.b.H.<br>Langen b. Ffm.<br>Germany |           |
| CHK   |      | CLASS  |           |
| DE  |      | TYPE   |           |
| WIRE - RANGE - INSULATION   |      | TOLERANCE EXCEPT AS NOTED ± 0.15 ± 1° 0'               |           |
| SCALE 4:1   |      | LOC A1   | NO 925558 |
| NAME  |      | REV. H1  |           |
| MODIFIED FORK Kontakt   |      |  |           |