| | | <u>^</u> | |
|--|---|---|--|
| A - A | | 9 8 B-B | 7 6 nur gueltig fuer Goldversione only valid for gold versions X 10:1 Kontaktber Contact ar min.0.8µm |
| | $\begin{array}{c} 27 \\ 2.7^{+0.07}_{\cdot 0.10} \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $ | | $E - E = 3.4 \pm 0.15 (46)$ $2.3^{+0.10} (45)$ $min.0.7 (2)$ (47) (47) (47) (47) (47) (47) (50) (48) (49) (47) (50) (48) (49) (50) (48) (49) (50) (51) |
| B 0 I A A 6 000 20 41 (13647358) I - 3μm Sn 6 000 20 34 (13609492) 0.8 μm Au 33405737 I - 3μm Sn | 3.0 | 4.3 4.8 2.7 6.6 3.0 6 099 39 34 4.3 4.8 2.7 6.6 3.0 6 099 39 13 | Ge I b / Ye / / ow |
| 6 000 20 31 (13609029) I - 3μm Sn F427200 (13898605) 0.8 μm Au 33405736 I - 3μm Sn F327200 (13898610) L - 3μm Sn | 2D | 4.3 4.6 2.6 6.1 2.5 6 099 39 34 | |

F327200 (13898610)

Teile Nr.

Part no.

C 0 4

l-3µm Sn

Ober-

flaeche

Surface

finish

2 A

code

10

Crimp-

bereich

Crimp zone Part (mm²) code

 Teile BI
 HI
 DI
 B2
 H2
 D2
 LI
 L2

 code
 ±0.3
 ±0.3
 ±0.3
 ±0.3
 ±0.3
 ±0.3
 ±0.2

Crimpmasze / Crimp dimension

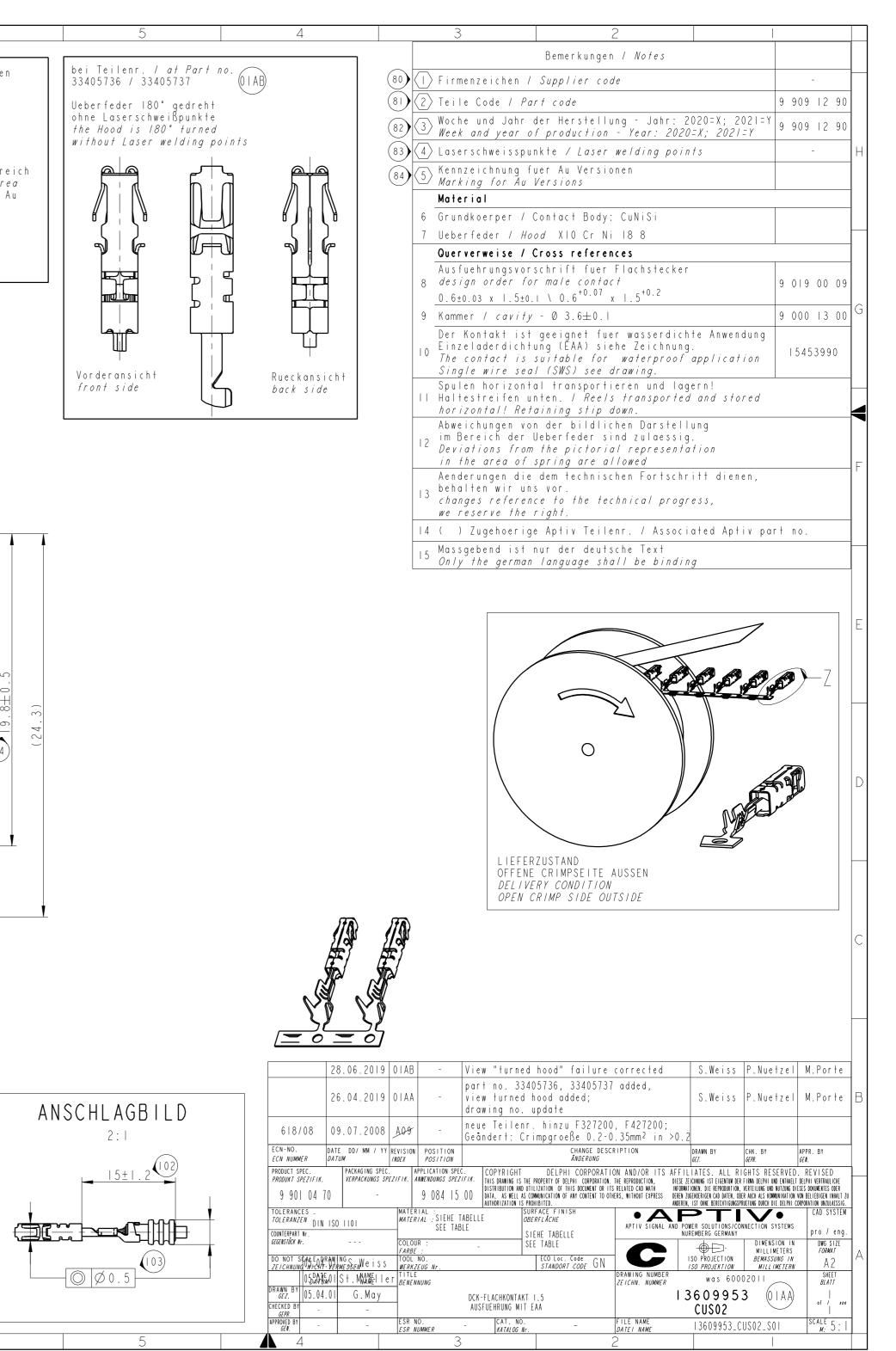
9

EINZELADERDICHTUNG

SINGLE WIRE SEAL

(EAA) / *(SWS)*

8



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