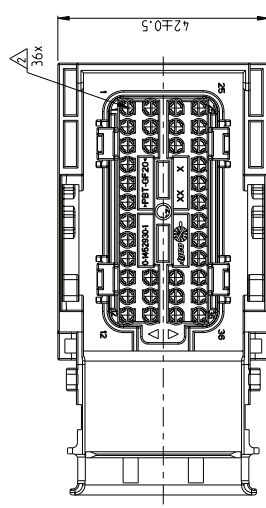
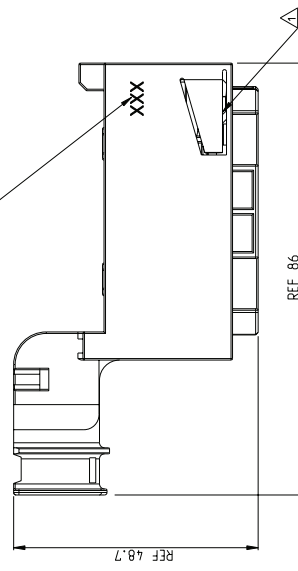
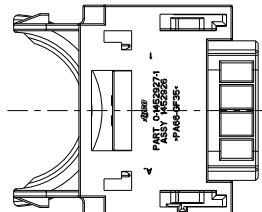


[illegible]

MARKING FOR PINOUTCONFIGURATION
SEE TABLE
Markierung fuer Pinoutkonfiguration
siehe Tabelle



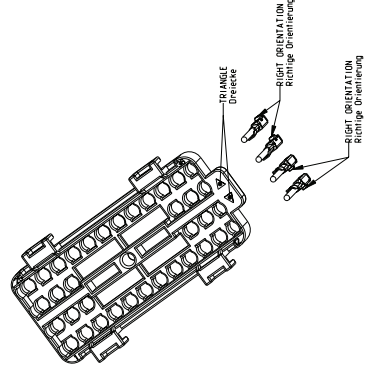
0-452503-3	1.0 - 1.5	OPTIONAL SEE NOTE Optimal wire Benture	NOTES Bemerken
0-154671-3	0.5 - 0.75	OPTIONAL SEE NOTE Optimal wire Benture	
0-452503-2	1.0 - 1.5	OPTIONAL SEE NOTE Optimal wire Benture	
0-154671-2	0.5 - 0.75	OPTIONAL SEE NOTE Optimal wire Benture	
0-452503-1	1.0 - 1.5	OPTIONAL SEE NOTE Optimal wire Benture	
0-154671-1	0.5 - 0.75	OPTIONAL SEE NOTE Optimal wire Benture	
TERMINAL 12 PIN T. 120404 12	WIRE SIZE Drahtquerschnitt (mm ²)	FINISH Oberfläche	

[illegible]

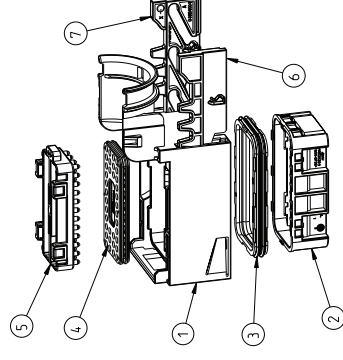
AMP 4805 REV 31MAR2000

FOR WIRE WITH OUTER DIAMETER 1.9-2.4MM THE INSULATION CRIMP DIMENSIONS ARE BIGGER AS THE DIMENSIONS OF THE TERMINAL BOX. DUE TO THIS THERE IS NO POLARISATION DURING INSERTION OF THE

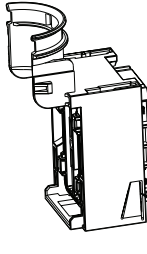
Für Kabel mit Aussendurchmesser 1.9-2.4mm sind die Isolationscrimpmessungen grösser als die Abmessungen des Buchsenkastens. Daher gibt es während der Kontakteinschiebung in dem Cover für family seal keine Polarisierung.



THE TRIANGLES ON THE FAMILY SEAL COVER SHOW THE RIGHT ORIENTATION OF THE TERMINALS DURING INSERTION IN THE CONNECTOR HOUSING.
Die Dreiecke auf dem Cover for family seal zeigen die richtige Orientierung der Kontakte beim Beschießen



1:1



HOUSING IN ENDOCKPOSITION—
WITHOUT COVER ASSY
Gehäuse in Endraststellung, ohne Kappenassv

NOTES:
Bemerkung:

- | | |
|----------|--|
| <p>1</p> | <p>ASSY DELIVERED WITH SLIDES IN ENDOCK POSITION
Ankerlaufenden Schieber in Endstellung</p> |
| <p>2</p> | <p>36 CAVITIES FOR WIRES WITH Ø007 ± 0,90mm to 2,40mm
36 Kamern für Drahtmesser Ø 1,00mm bis 2,40mm</p> |
| <p>3</p> | <p>CONVERSION KIT MESSKIT: WIRES Ø007 ± 0,90mm to 1,90mm
Umsatz- und wendige Drahtmesser Ø 1,00mm bis 1,90mm</p> |
| <p>4</p> | <p>COUNTERPART INTERFACE SEE TE-SPECIFICATION 11A-1876
Passende Schnittw. siehe TE-Spezifikation 11A-1876</p> |