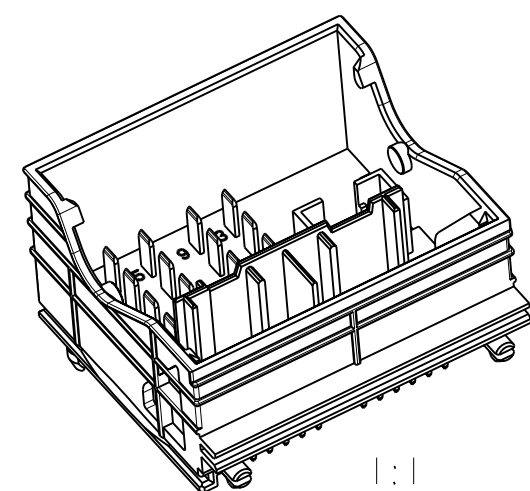
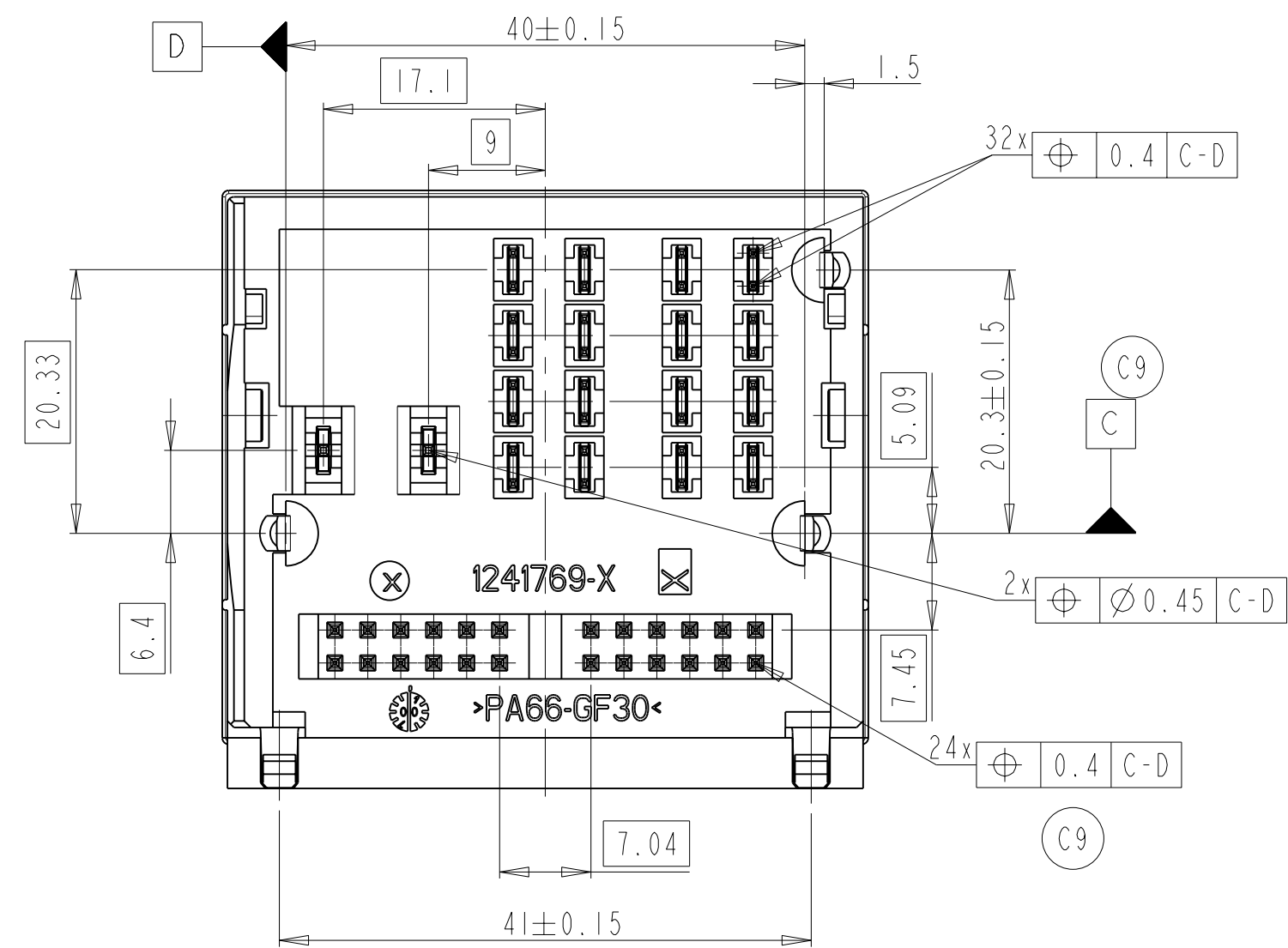
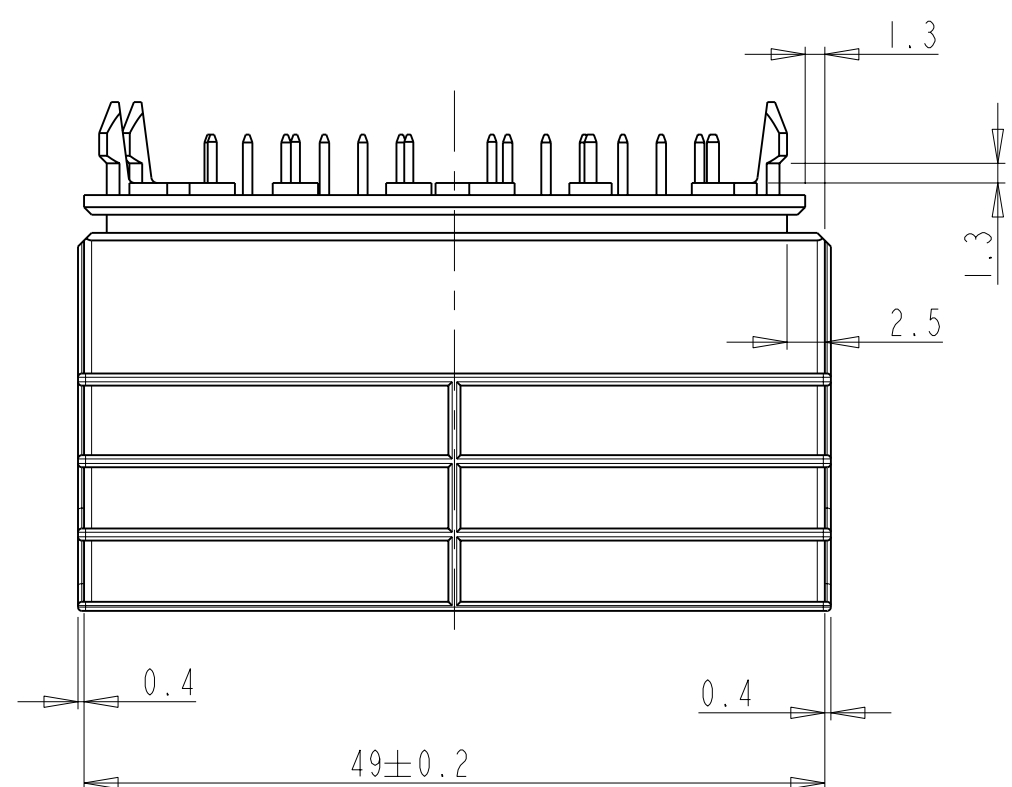
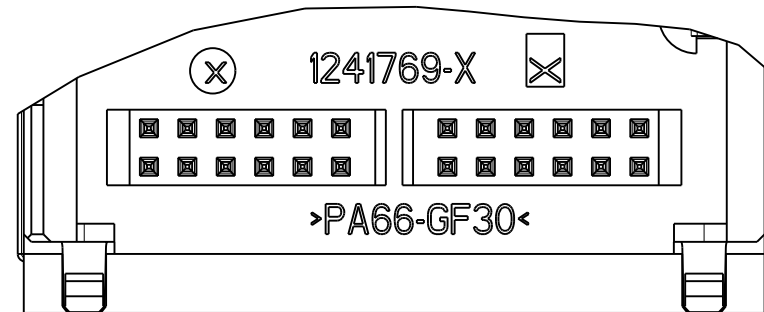




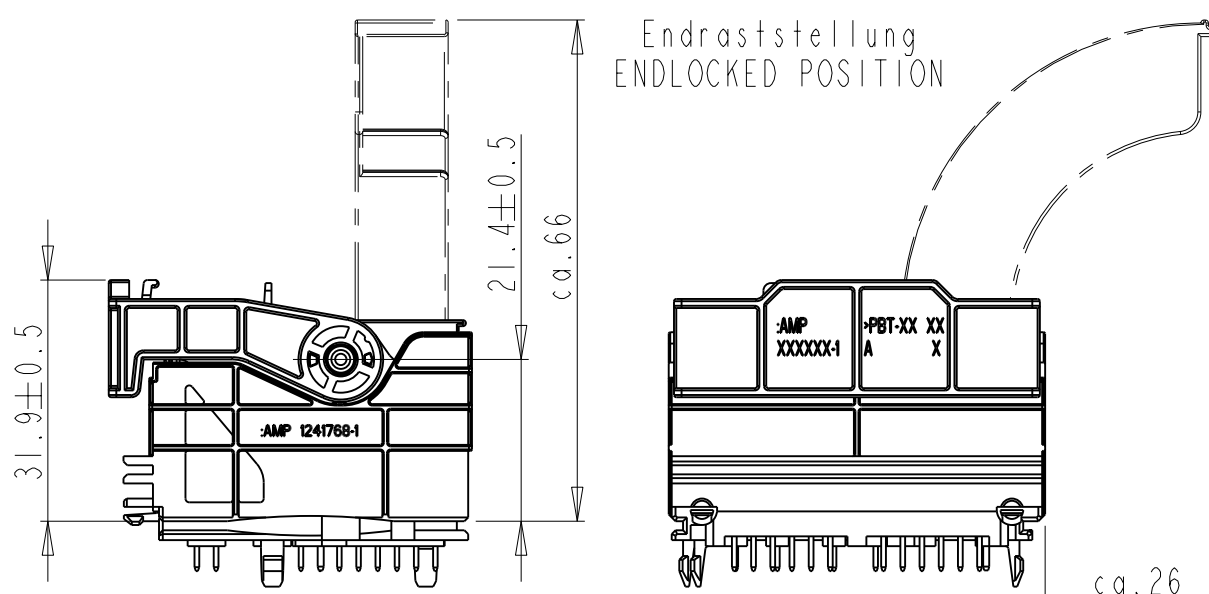
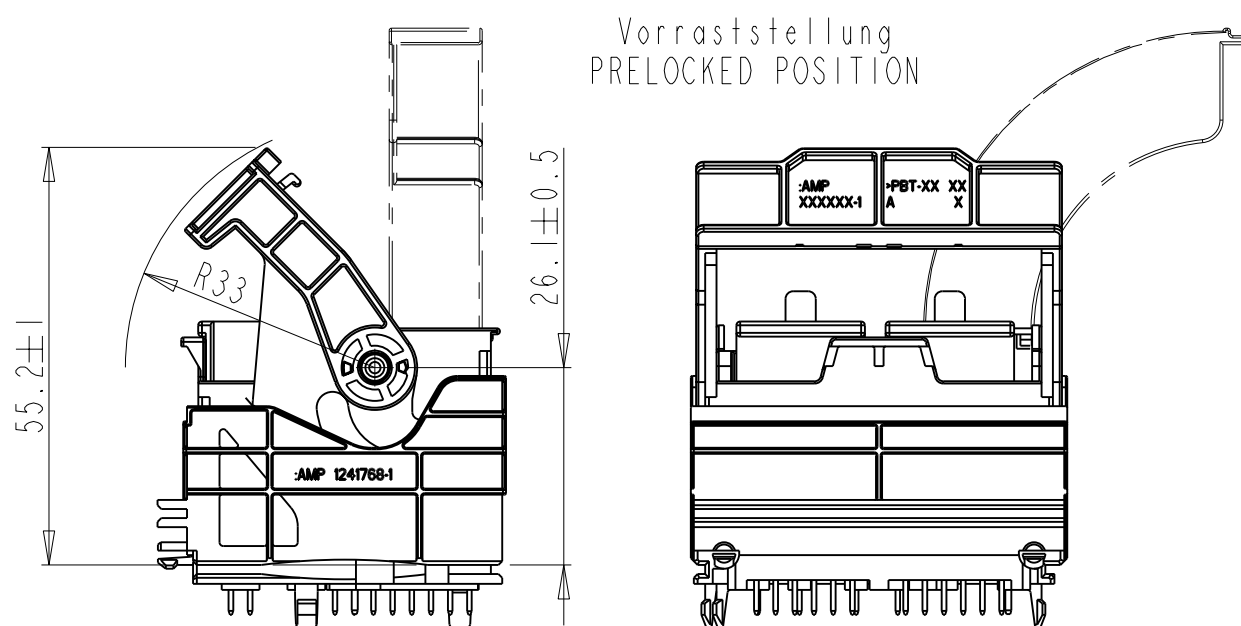
Stiftwanne/PIN HEADER
Material: PA66-GF30
Farbe: siehe Tabelle
COLOR: SEE TABLE

2 MGS-PIN
AMP SPEC. 114-18063-1
Material: CuFe₂F56
Oberflaeche: Zinn
SURFACE: TIN



Bemerkungen
NOTES

- 1 Massgebend ist der deutsche Text
ONLY THE GERMAN-LANGUAGE VERSION SHALL BE BINDING
- 2 Kontaktausdrueckkraft >25N mit Vorschub 25mm/min
PRESS OUT FORCE OF CONTACTS >25N WITH FORCE 25mm/min
- 3 Verpackung: lagenweise (Karton, Teil), nach Verpackungsanweisung VI241768
PACKING: IN LAYERS (BOX, SAMPLE), ACC. PACKAGING INSTRUCTION VI241768
- 4 Lötbarkeit gemäss DIN IEC 60068-2-20, Alterung 3
SOLDERABILITY ACCORDING DIN IEC 60068-2-20, AGEING 3
- 5 Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen
DETAILS OF DESIGN ARE LEFT TO MANUFACTURER
- 6 Produkt darf nur mit Zustimmung von BMW, in Absprache mit FAKRA und VW, geaendert werden
PRODUCT SHALL BE CHANGED WITH THE AGREEMENT OF BMW, FAKRA AND VW ONLY
- 7 PN I-1241768-2/ I-1241768-3 verpackt in ESD-Tray (PS-leitfaehig) und Karton, nach Verpackungsanweisung VI241768
PN I-1241768-2/ I-1241768-3 PACKED INTO ESD-TRAY (PS CONDUCTIVE) AND CARTON, ACC. PACKAGING INSTRUCTION VI241768



SEE SHEET 2 OF 2

1-1241768-3

C

1

1-1241768-2

C

1

1241768-7

B

3

1241768-5

A

3

1241768-4

C

3

1241768-3

C

3

1241768-2

C

3

1241768-1

C

3

TE

Bestell-Nr.

ORDER NO.

REV.

POS.

Stk.

QTY.

Benennung

DESCRIPTION

Oberflaeche

SURFACE

Passend zu:

SUITABLE FOR:

Farbe

COLOUR

Buchsengehaeuse

SOCKET HOUSING

FIRST DRAWING IS A CONTROLLED DOCUMENT FOR THE ELECTRONICS CORPORATION
IT IS SUBJECT TO THE QUALITY ASSURANCE SYSTEM (QAS) OF THE ELECTRONICS CORPORATION
DESIGN IS AN INDEPENDENT AND NOT A PART OF THE PRODUCT
ÄNDERUNGEN, ZUGABEN ODER VERÄNDERUNGEN SIND NUR DURCH EINE VERÄNDERUNG
DES QUALITÄTSSYSTEMS DER ELEKTRONIKS KORPORATION ZULASSIG
CHANGES, ADDITIONS OR MODIFICATIONS ARE ONLY PERMITTED BY A MODIFICATION
OF THE QUALITY ASSURANCE SYSTEM OF THE ELECTRONICS CORPORATION

MASS (G)

1 PLG

2 PLG

3 PLG

ACC. TO
DIN 16901-140
CENTRIC TO
NOMINAL DIM

FINISH/OBERFLÄCHENBEH.

90°

MATERIAL

DWN

M. Matern

30APR99

29APR99

Micro Power Quadlok - Micro Quadlok
System, PIN HEADER 16+24 POSN.
Stiftwanne 16+24-pol.

SIZE

CAGE CODE

DRAWING NO

ZEICHNUNGS-NR.

A

00779

C=1241768

WEIGHT

GEWICHT

21g

CUSTOMER DRAWING

Tyco Electronics

AMP GmbH

D - 64625 Bensheim (Germany)

SCALE

MASSSTAB

5:1

SHEET

BLATT

1 VON 2

OP

REK

C

