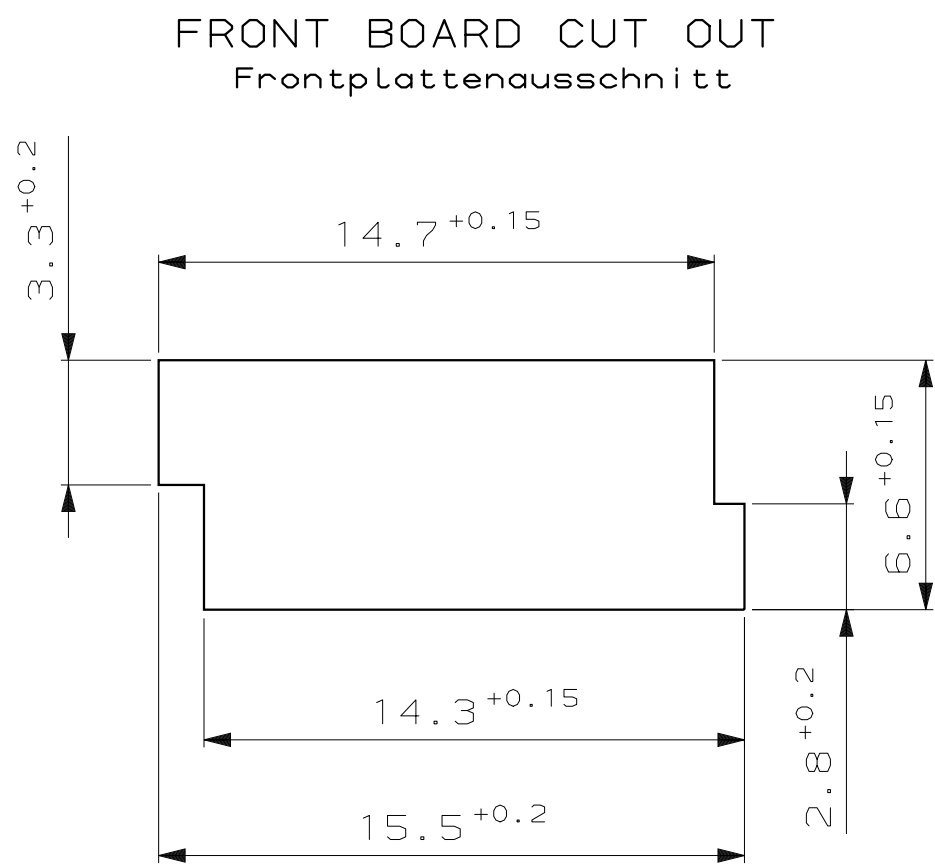




PRODUCER IDENTIFICATION
Herstellerzeichen

CAVITY IDENTIFICATION
Kammerbezeichnung

MATERIAL IDENTIFICATION
Materialkennzeichnung

PRODUCTION INSERT
Produktionsstempel

REVISION ACCORDING TO PART-REV.
Änderungsindex gemäß Teile-Rev.

REVISION IDENTIFICATION TO DRAWING-REV. 90945-00
SUNK 0,3, SIGN 0,2 RAISED
Index-Kennzeichnung n. Zeichnung 90945-00
vertieft 0,3, Symbol 0,2 erhaben

CUSTOMER-PART-NO.
Kundenteilenummer

CAVITY MARKING

Nestmarkierung

1...4 μ m Sn über/OVER 1.27-2.5 μ m N

4-10µm Sn IN THE SOLDER AREA
4-10µm Sn im Loetbereich

WARPAGE PERMITTED MAX. 0,3mm
Verzug max. 0.3mm

PIN TOP SEE SPEC. 114-18063
Stiftenden siehe Spec 114-18063

PER PIN IN CONTACT DIRECTION AT SOLDERDUTY ACCORDING
DIN IEC 68 PART 2-20, TEST Tb,
METHOD 1A AS INDIVIDUALDEFINITION min.25N

Pro Stift in Steckrichtung nach Lothebeanspr.
entspr. DIN IEC 68 Teil 2-20, Prüfung Tb,
Methode 1A als Einzelbestimmung min. 25N

SOLDERABILITY AND STABILITY AGAINST FLUX AND SOLDERHEAT
ACCORDING DIN IEC 68/2-20
Lötbarkeit u. Beständigkeit gegen Fluß-
mittel u. Lötwärme nach DIN IEC 68/2-20

BURRS MAX. 0,2mm
Formtrenngrat max. 0.2mm

WALLTHICKNESS EXCEPT AS NOTED 1,0 mm
unbemaßte Wandstärken 1,0 mm

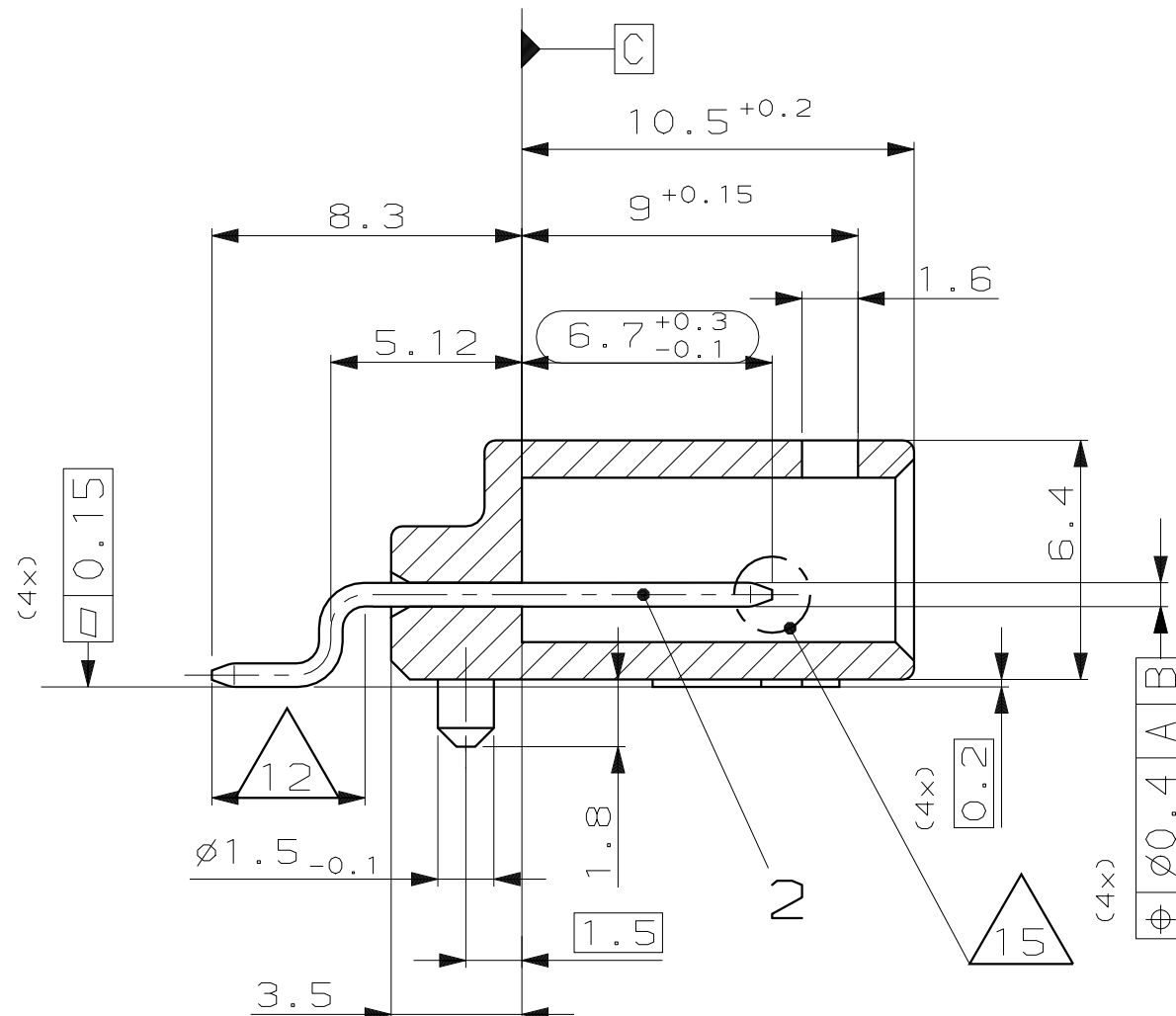
SUITABLE FOR MQS, SOCKET HOUSING 962315-1 AND SHIELD (CODING) FOR SOCKET HSG 1-962314-1

PACKAGING:
Verpackung:
PRODUCTION BRACKET TO PACK UP IN THE CARDBOARD
Produktträger verpackt im Karton

CODING B,C AND D AVAILABLE PER CONVERSION KIT
Kodierungen B,C und D als Umbausatz möglich

PACKAGING IN SMD-BLISTER-BELT

PACKAGING IN SMD-BLISTER-BELT (2. VERSION)



B natur/NATURE

C blau/BLAUE

D gelb/YELLOW

The image shows three line drawings of a rectangular object with a handle, labeled B, C, and D. Each drawing shows a sequence of four steps (1, 2, 3, 4) for a specific action. In B, the handle is moved from left to right. In C, the handle is moved from right to left. In D, the handle is moved from left to right, but the object is tilted.

Technical drawing of a PCB layout for a 2x2 array of 8-pin DIP packages. The drawing shows dimensions for the board, components, and mounting holes. Key dimensions include: total width 17.7, total height 17.7, component width 9.5, component height 6.5, mounting hole diameter 1.2, and mounting hole pitch 2.54. A detail view shows a 1.8 to 1.1 ratio for the mounting hole.

NOT PLATED
nicht durchkontaktiert

-	967688-3	A	1	Cu Zn 30		Lötwinkel/SOLDER BRACKET	4
-			1	Cu Zn 30		Lötwinkel/SOLDER BRACKET	3
-			4	Cu Fe2		Stiftkontakt/CONTACT	2
-			1	PPS GF40	schwarz/BLACK	M05-Stiftleiste/PIN HEADER	1
-	967688-2	B	1	Cu Zn 30		Lötwinkel/SOLDER BRACKET	4
-			1	Cu Zn 30		Lötwinkel/SOLDER BRACKET	3
-			4	Cu Fe2		Stiftkontakt/CONTACT	2
-			1	PPS GF40	schwarz/BLACK	M05-Stiftleiste/PIN HEADER	1
-	967688-1	B	1	Cu Zn 30		Lötwinkel/SOLDER BRACKET	4
-			1	Cu Zn 30		Lötwinkel/SOLDER BRACKET	3
-			4	Cu Fe2		Stiftkontakt/CONTACT	2
-			1	PPS GF40	schwarz/BLACK	M05-Stiftleiste/PIN HEADER	1
CUSTOMER PART NO	AMP PART NO	REV.	PCS.	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO

[illegible]