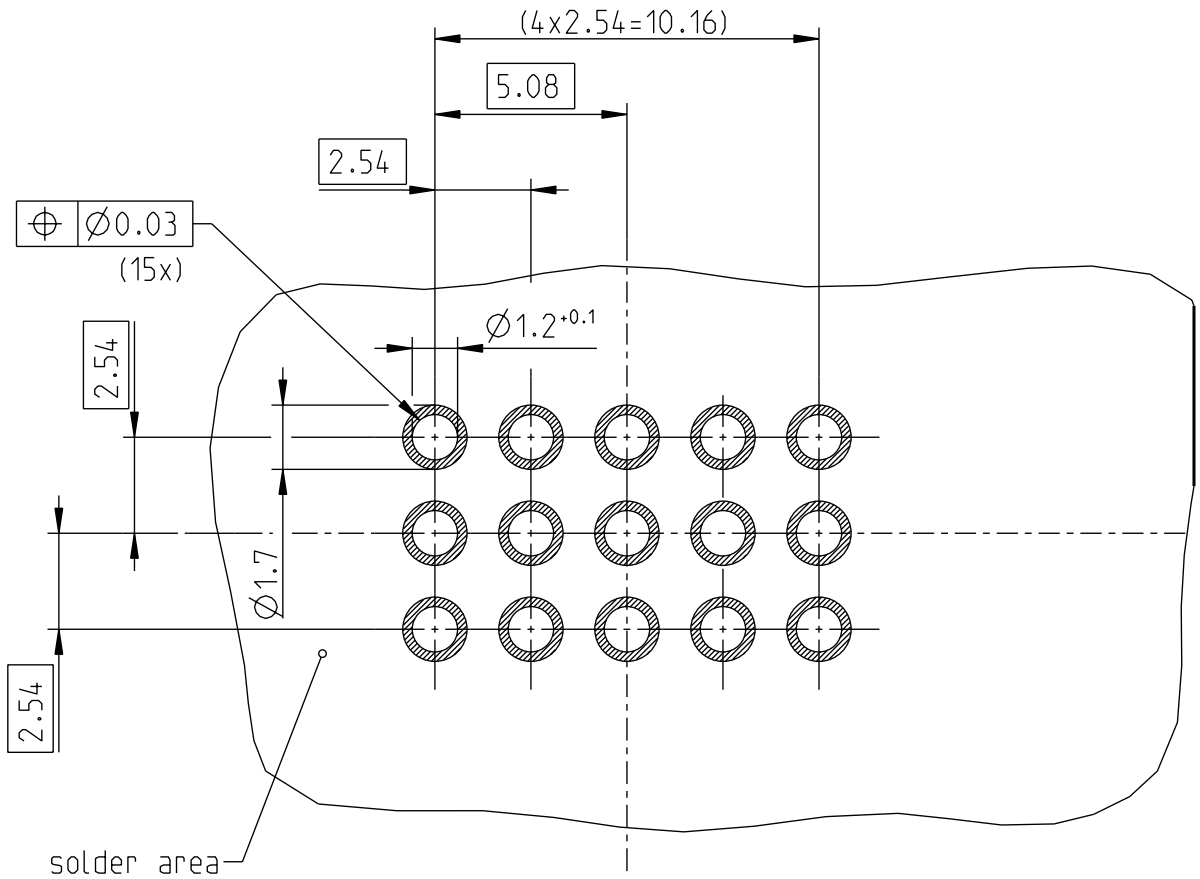
1) Alle Bohrungen durchkontaktieren mit Restringen auf Rueckseite. (Restringbreite min. 0.2mm)
All drill holes plated inclusive pads on the backside. (pad width min. 0.2mm)



Die angegebenen Masse und Toleranzen sind nur Empfehlungen.
The stated dimensions are only recommendations.

A wide variety of transmissionline topologies and pcb-parameters like permittivity, substrate thickness, and board-stackup are applied by customers. These parameters have a strong impact on the high frequency performance of the mounted connector.
Please note, that the given layout is not optimised to fit all of the possible board configurations regarding RF-performance, it represents a recommendation for optimum solderability of the connector.
In order to guarantee optimum high frequency properties of the connector, an RF-analysis of the connector to board transition is recommended.

Formblatt: TCC_FB_05_PE_A4_Einzelteil
Pfad: K:\configurations\creo3-config\Rahmen
Datei: A4_EINZELTEIL-V2.2.FRM
Version: 2.2

ISO-Projektion
Methode 1

-METRIC-

					date	name
				drawn	08.01.2013	M_Raethlein
				check.	01.06.2015	M_Schichl
				appr.	01.06.2015	C_Kainzmaier
				dimensioning incl. plating		
a00	15-s226	S_Doerr	01.06.2015			
200	13-m189	J_Ressl	10.06.2013			
100	13-m010	M_Raethlein	24.01.2013			
rev.	change-no	name	date			

Rosenberger

general tolerance
ISO 2768 mH | RN 006-01 dimensions <0,5 and symmetry

Size ISO 14405 Ⓔ
Tolerancing ISO 8015

scale: 5:1 ( )
weight[g]: 4.956
surface[mm²]: 1322.6
material:

title:
Montagebohrung
panel piercing

drawing-no..: MB_440
sheet: 1
of: 1
remarks: .