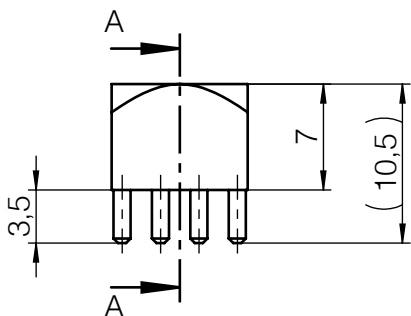
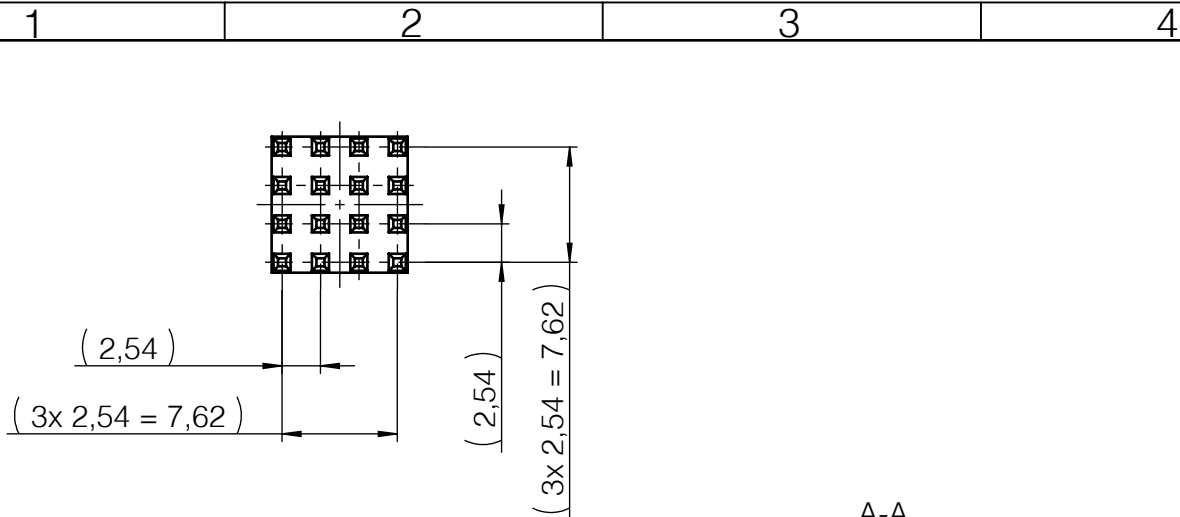
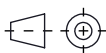


Designed for: PRESS FIT
 Maximal tightening torque for M5.0: 2.2Nm
 Drill pattern: B-RM254-ETS-g
 Coating: tin plated
 Bare spots due to electroplating process permitted!
 We reserve the right to make technical modifications!
 Is NOT subject to change service!

Index	Modification	Initiator	Designer	Date	Last auditor	Tolerances
○					W.Geck 05.09.25	
○					Material	CuZn39Pb3
○						RoHS 2015/863 compliant
⊙	Toleranz hinzugefügt	W.Geck	V.Athanasi	19.09.24	Origin	Weight 4.69g
⊙	K-Zeichnung & Bohrbild angepasst	W.Geck	V.Athanasi	28.11.22	Customer part number	Sheet format A4
⊙	Angabe geändert	W.Geck	V.Athanasi	07.12.20	Part number	K95723
⊙	Neuerstellung	W.Geck	NDF-User	25.05.19	Drawing number	ICS-95723
⊙						Scale 2:1
⊙						Page 1 / 1



**WÜRTH
ELEKTRONIK**



All dimensions in [mm]

acc. ISO-GPS (ISO 17450:2016 and ISO 14405:2016)
 Observe protective note ISO 16016

Title

Powerelement Buchse M5
 9er, vollflächig, RM2,54

Kundenzeichnung

Status: Approved / Freigegeben