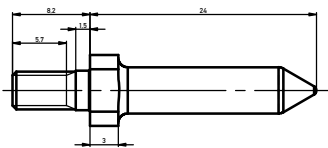
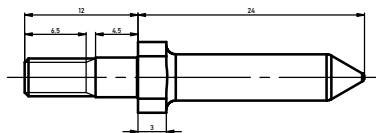


154918

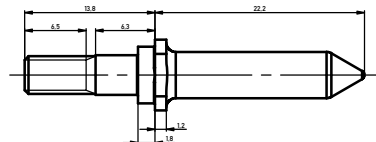
M 1.1



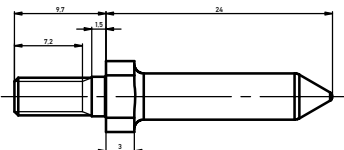
174949



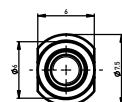
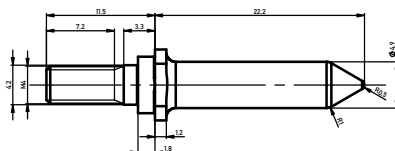
144078



144077

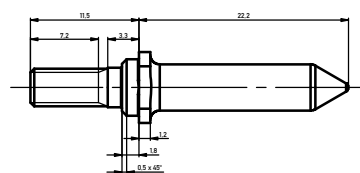
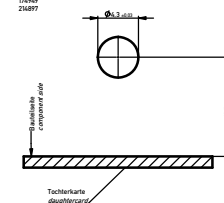


134733



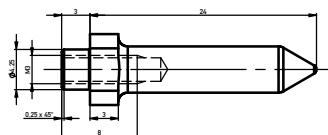
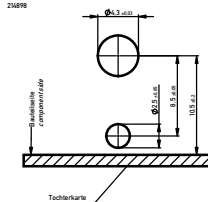
134732

Layout
134733
144078
174949
214897

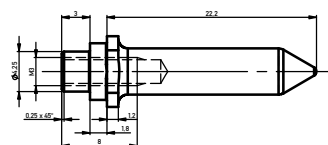


194016

Layout
134732
144077
154918
194016
214898



214897



214898

Montage immer mit Sicherungsscheibe z.B. von Schenck.
Assembly always with circlip, for example Part Schenck.
If under 2.2mm additionally Unterlegscheibe verwenden.
up to 2.2mm use washer additional.
3 max.torque Anzugsmoment: 200Nm
max. torque 200Nm

214898	min. 3	Verwendung mit Backplatte (134732) use only with housing (134732)
214897	min. 3	Einbauelemente auf Leiterplatte as fit on backplate without housing (134732)
194016	2.5 - 6	Verwendung mit Backplatte (134732) use only with housing (134732)
174949	2.5 - 6.5	Einbauelemente auf Leiterplatte as fit on backplate without housing (134732)
154918	3.5 - 6	Verwendung mit Backplatte (134732) use only with housing (134732)
144078	6 - 8	Einbauelemente auf Leiterplatte as fit on backplate without housing (134732)
144077	6 - 8	Verwendung mit Backplatte (134732) use only with housing (134732)
134733	2.5 - 6	Einbauelemente auf Leiterplatte as fit on backplate without housing (134732)
134732	2.5 - 6	Verwendung mit Backplatte (134732) use only with housing (134732)
Ident-Nr. Part-no.	Backplattendicke thickness of backplate	Bemerkungen remarks

Information:	Tolerances	Scale	5:1	Gezeichnet / drawn sheet
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