



- Rueckzugsriefen zulaessig bis Rmax 25
RETRACTION MARKS PERMISSIBLE UNTIL Rmax 25
- √ = Rz10-Rz16
 - ∩ = Rz 6.3
 - ∨ = Rz 10
 - ∩ = Rz 16
 - ∩ = Rz 25
 - ∩ = Rz 40
 - ∩ = Rz 63

306195

0	0	<M>	C	0x	00000000	POS. KR. DIM. [E5.1] WAS 45°±0.5° POS. JA DIM. [E5.167] ADDED.	20170519
0	0	<C>				POS. L2. DIM. 66±0.1 BELLETT. POS. L2 [E5.1] [D] [E] ADDED.	
0	0	<S>				POS. F4. DIM. [E5.1] WAS 45°±0.5° POS. H0 DIM. [E5.163] ADDED.	
0	0	<S>				POS. F2. DIM. [E5.1] WAS 45°±0.5° POS. J0 [E5.1] [D] [E] ADDED.	
0	0	<S>				SEE SHEET 1.	20170223
0	0	<S>				SEE SHEET 1.	20160226
0	0	<S>				SEE SHEET 1.	2014-11-28

Massstab / Scale: M: 1:1 (-/-) Änderung - nur mittels CAD zulässig! PFAE! VERÄNDERUNG ANFORDERUNG! -ONLY ALLOWED BY CAD, CHECK PFAE!

Informationen auf dieser Zeichnung sind ohne Angabe zu Veränderung und Freigabe verbindlich.
The data on this drawing are provided without obligation of liability and release are not valid.
Form und Lage ISO 2768 - m
General form tolerances
Form und Lage ISO 2768 - m
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General form tolerances

GETRAG

Kupplungsgehäuse
Clutch Housing

2500332110

F A0