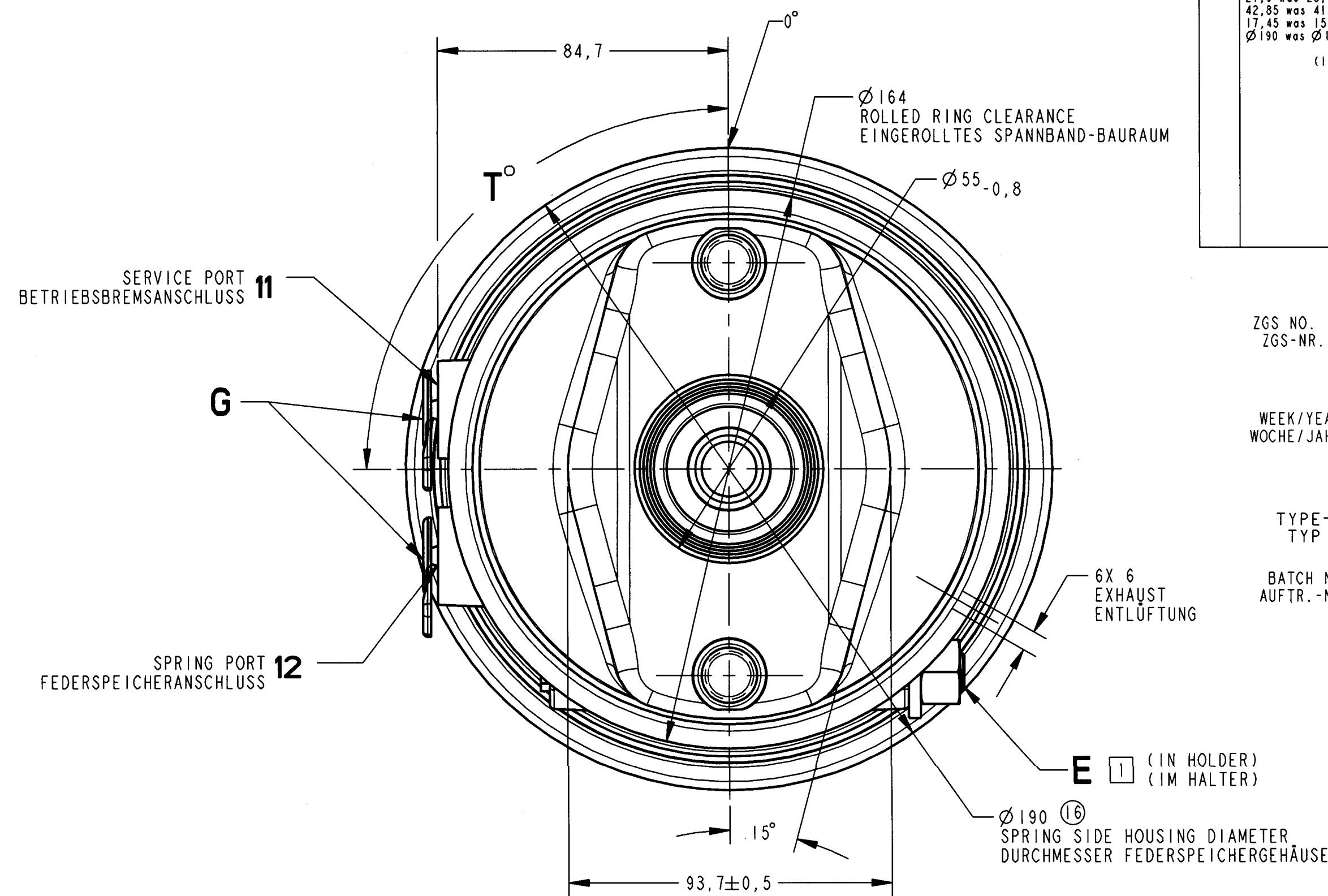
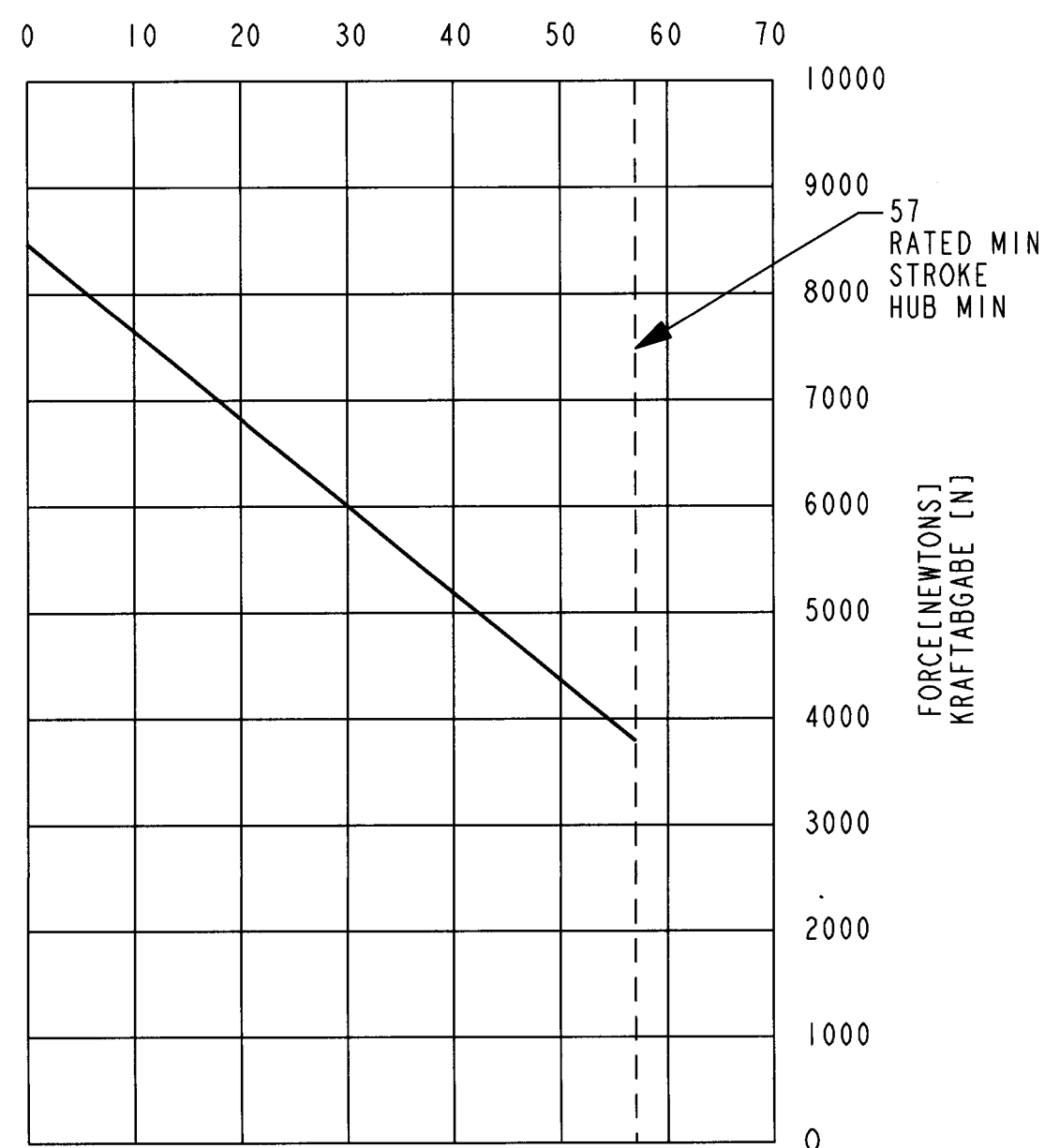




[ACCORDING TO TUV BC165.0 SPEC]
STROKE [mm] HUB [mm]



STROKE [mm]
HUB [mm]

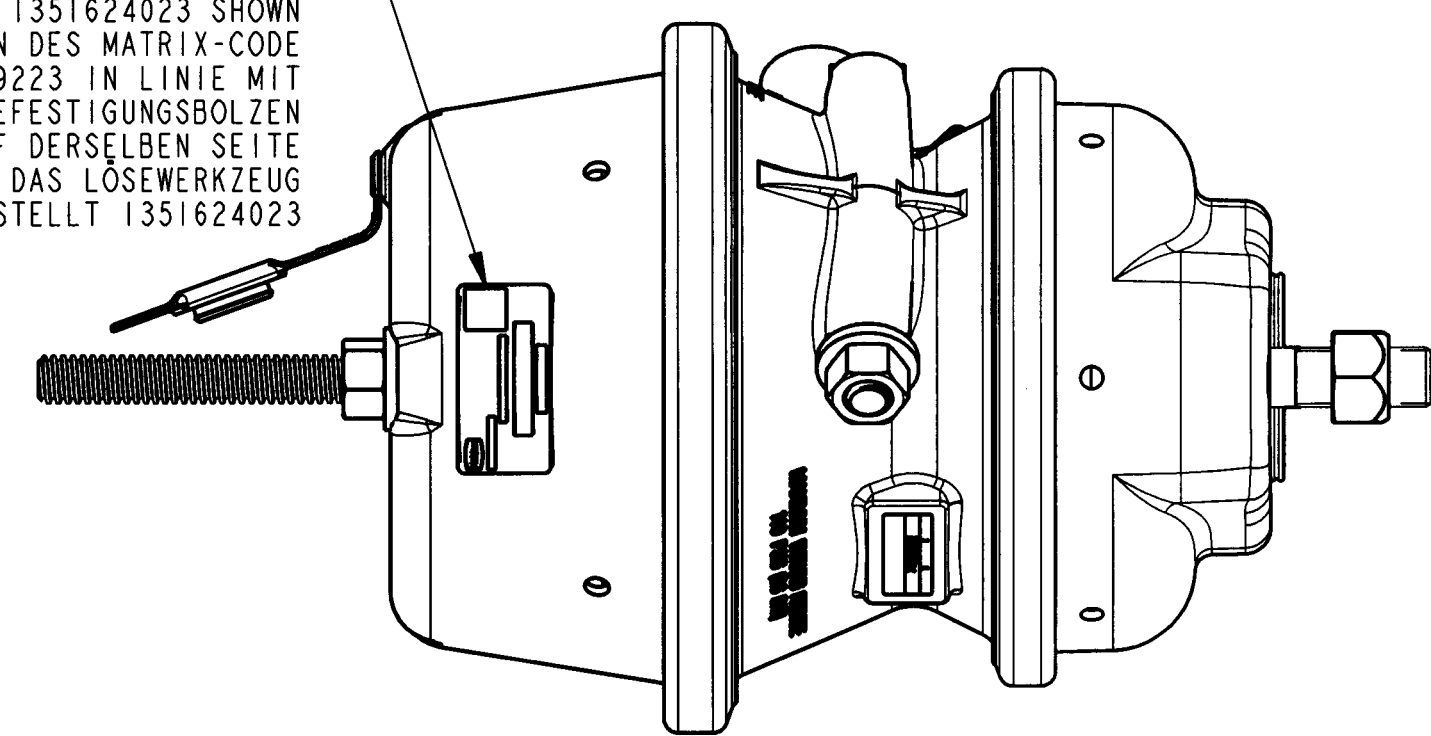
07-A

65 MIN
RATED MIN
STROKE
HUB MIN

7000
6000
5000
4000
3000
2000
1000
0

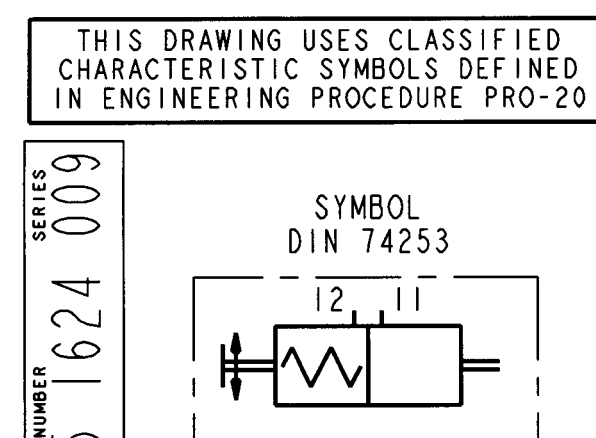
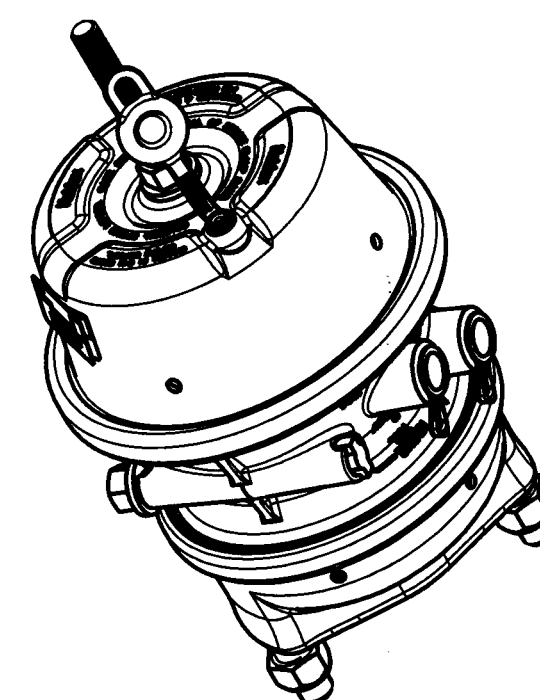
FORCE [NEWTONS]
KRAFT [TAGGABE [N]]

06.5 BAR



DAIMLER

DIMENSIONS UNLESS OTHERWISE SPECIFIED CONFORM WITH ASME Y14.5M			
THIS DRAWING CONTAINS CONFIDENTIAL PROPRIETARY INFORMATION OF HALDEX BRAKE PRODUCTS CORPORATION AND IS SUBJECT TO RETURN UPON REQUEST. THE FURNISHING OF THIS DRAWING IS NOT TO BE CONSTRUED AS THE GRANT OF ANY LICENSE, EITHER EXPRESS OR IMPLIED, TO MANUFACTURE, HAVE MANUFACTURED, USE OR SELL THE STRUCTURE OR ANY HEREON.			
EOR Date		8/20213 CN	
SUPERSEDES 135162410 SERIES		SUPERSEDED BY	
Third Angle Projection	TOLERANCES UNLESS OTHERWISE SPECIFIED 12/finish per ANSI B46.1		Dimensions in ☐ Inches ☒ mm DO NOT SCALE DRAWING
	1 Place ± --- 2 Place ± --- 3 Place ± ---	Angular ± ---	Material Approved Weight _____ 15.19 lb _____ 6.88 kg
MATERIAL _____			
Drawn _____	DC RHODAS	09-686	HALDEX BRAKE PRODUCTS CORPORATION Kansas City, Missouri SB 1624
Checked _____	J. CARRON		
Approved _____	14 DEC 09	ASSEM NAME	
_____	BF	SPRING BRAKE T-1624, 57mm STK	
Originally for _____	ASSEM NUMBER	SERIES	
Scale NONE	135 1624 009		
GENERIC MODEL NO.		1351624009.GENERIC	



135 1624 024	WITHOUT OHNE	NO	YES	YES	15	ROLLED RING EINGEROLLTES SPANNBAND	45°	A 023 420 47 18	A 008 420 49 24	135 1624 024	R/
135 1624 023	WITHOUT OHNE	NO	YES	YES	15	ROLLED RING EINGEROLLTES SPANNBAND	315°	A 023 420 46 18	A 008 420 49 24	135 1624 023	R/
135 1624 009	WITHOUT OHNE	NO	YES	YES	15	ROLLED RING EINGEROLLTES SPANNBAND	0°	A 023 420 65 18	A 008 420 49 24	135 1624 009	R/
PART NUMBER BESTELL-NR.	C NUT BEFESTIGUNGS MUTTER QTY 2 REQD	IN HOLDER QTY 1	CAGED W/TOOL QTY 1	G THREAD PROTECTOR GEWINDESCHUTZKAPPE QTY 2	J ±0,5 DIM MAB	S ±5° / SI CLAMPBAND or ROLLED RING EINGEROLLTES SPANNBAND	T ±5° PORTS ANSCHLUSS	MB NUMBER MB-NR.	KZ NUMBER KZ-NR.	PART NUMBER BESTELL-NR.	R E L
		E	CAGE TOOL LOSEWERKZEUG								