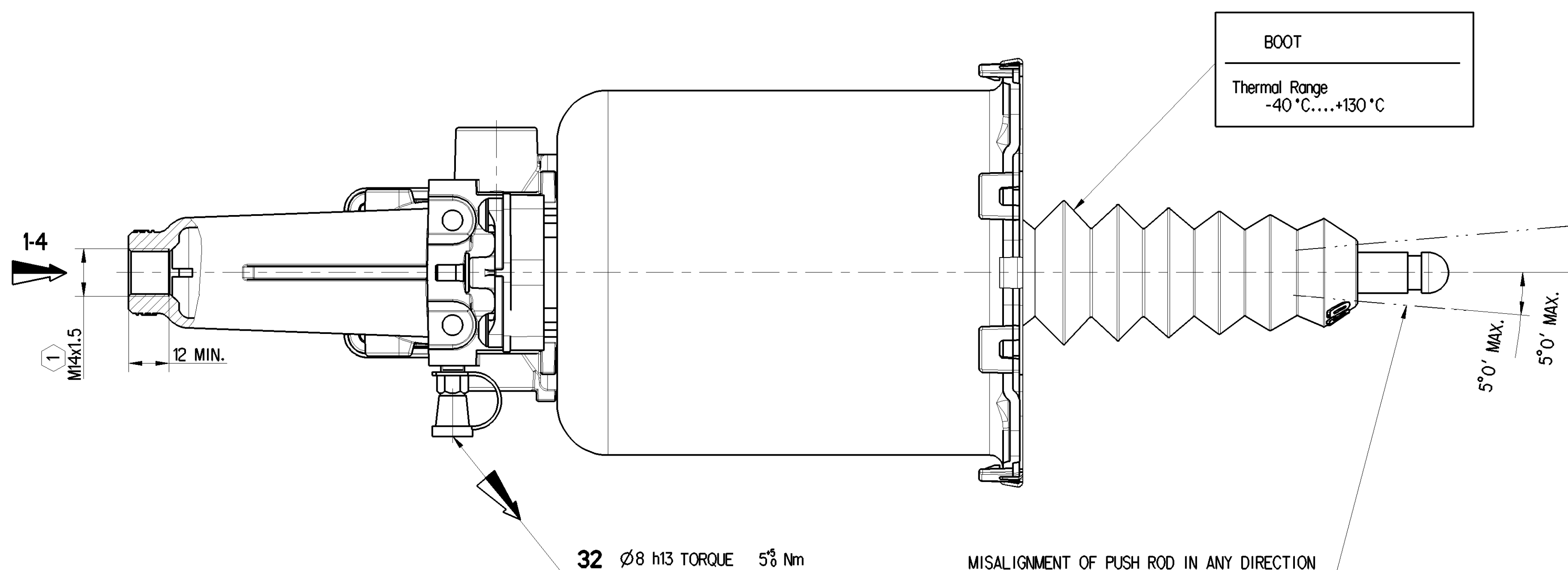
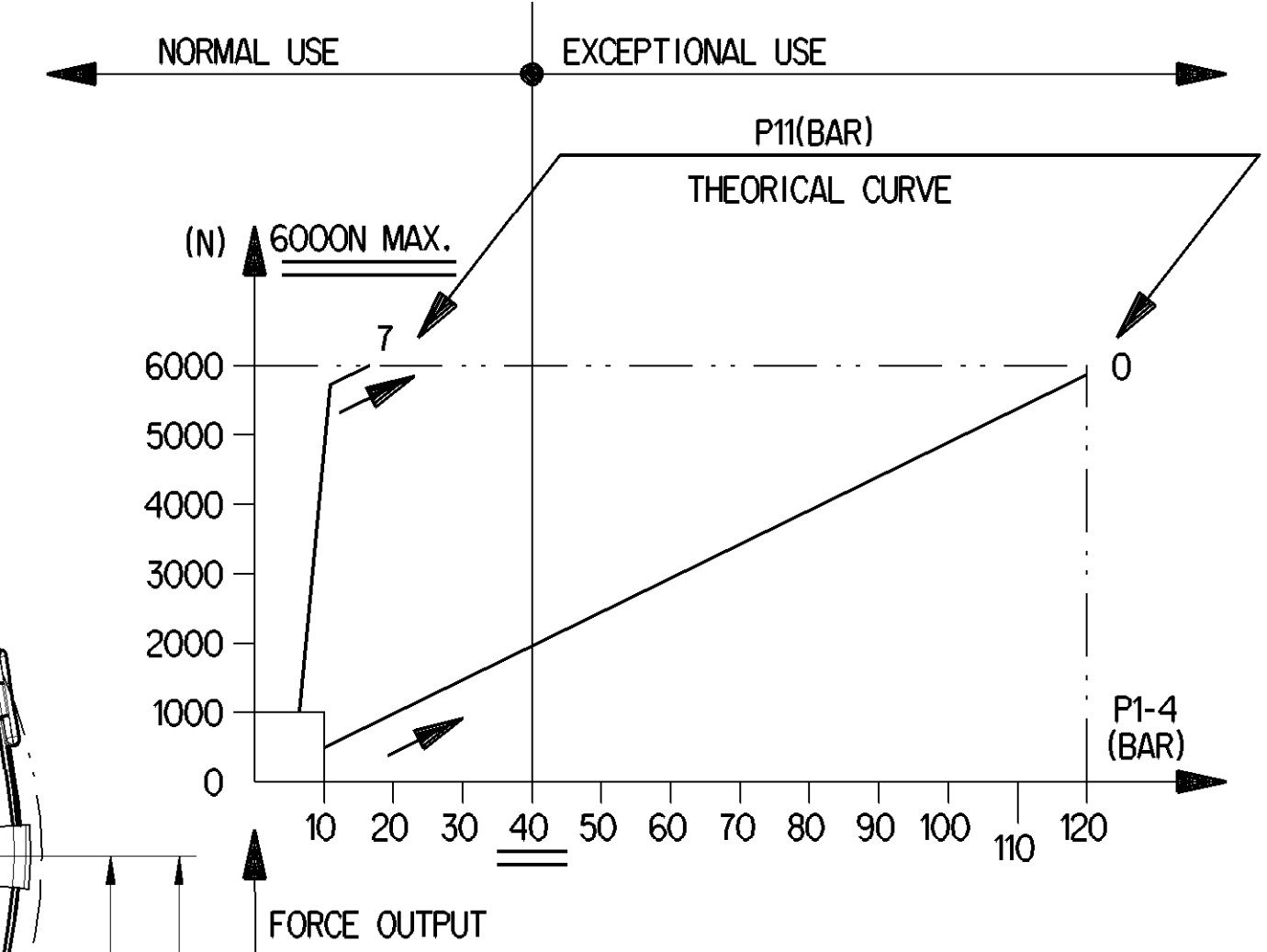
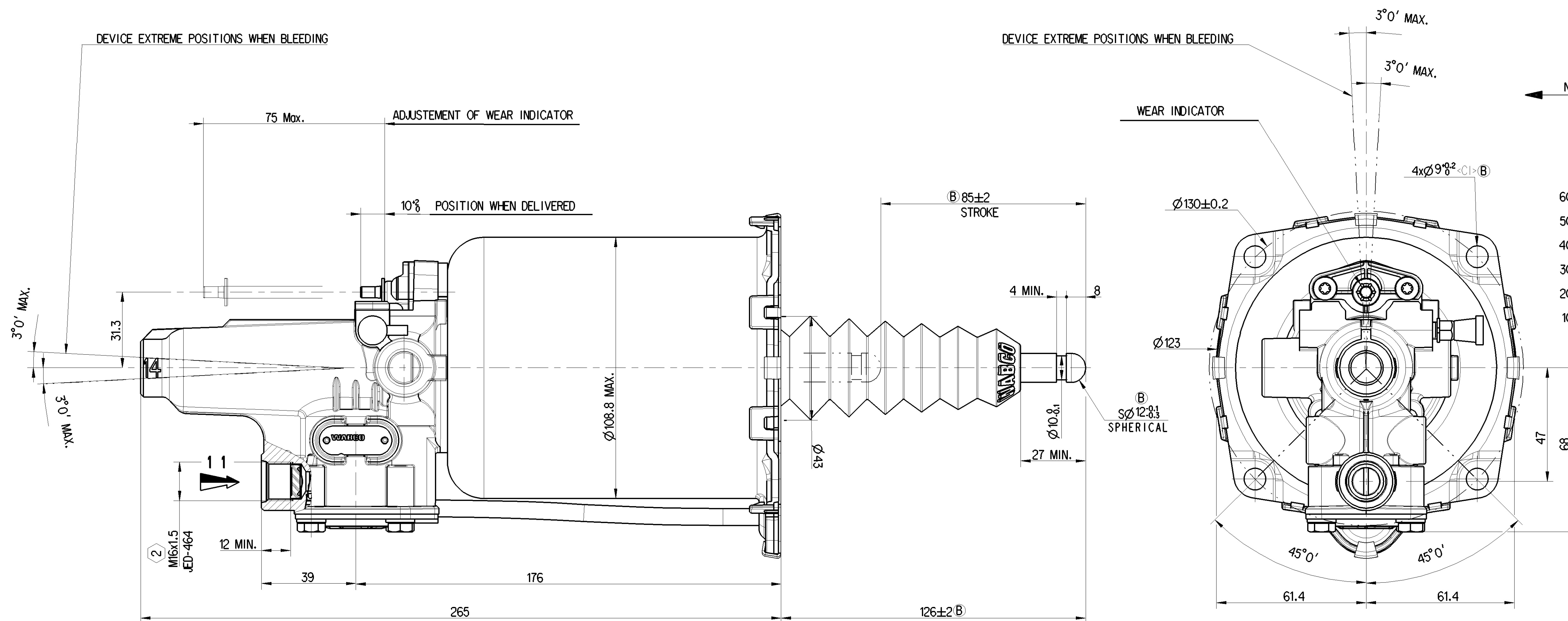


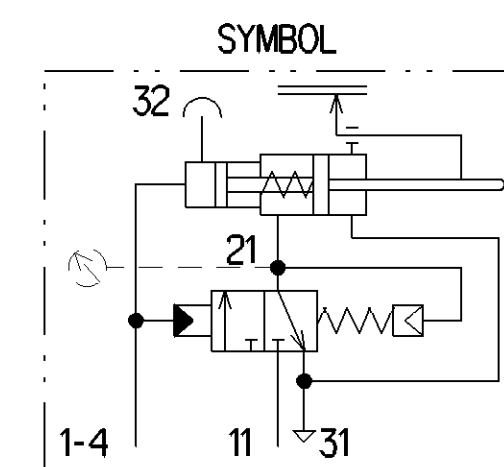
	<1> SAFETY CHARACTERISTICS	0
	<2> SIGNIFICANT CHARACTERISTICS	0
(B)	<C1> CUSTOMER INTERFACE	1

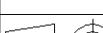


OIL VOLUME INPUT		$V = (SH \times C) + K$
K	ABSORPTION AT 120 BAR FOR C=0	$1.5 \times K < 2.5 \text{ cm}^3$
SH	HYDRAULIC SECTIONAL AREA	4.89 cm ²
C	GEAR DISENGAGING STROKE	
HYDRAULIC FLUID		BRAKE FLUID SAE J 1703
THERMAL RANGE		-40°C +100°C
SUPPLY PRESSURE		10 BAR MAX
NO STROKE LIMITER IN THE DEVICE		

CAUTION :DO NOT ACTUATE THE DEVICE IF NOT FITTED ON ITS MOUNTING BRACKET

MARKING OF PORTS					
11	AIR INLET	31	AIR EXHAUST		
1-4	OIL INLET	32	BLEED SCREW	TORQUE FOR CONNECTIONS	① 22.5±2.5 N.m ② 31.5±2.5 N.m



General Specification: JED-334-0										Copyright WABCO®										WABCO																			
Further Technical Data:										Date _____ Drawn _____ Signature _____										CLUTCH SERVO																			
Doc. Code:					Sheet: _____					To _____					2021-06-15															Luo									
General Tolerances JED-261										2021-06-16																				Kalmuthu P.S									
Range of Nominal Dimensions (± mm)										Checked _____																				Expert _____									
Class 11										≤ 50 ≤ 180 > 50 > 180 > 400 > 400																				Kalmuthu PS									
Fine										0.5 1.0 1.5 2.0										±3°																			
Medium										X 1.0 2.0 3.0 4.0																													
Coarse										2.0 2.5 3.0 4.0																													
Tapped Holes acc. -										Mass _____ Scale _____ Material No. _____										Date of first issue: 2010-03-05																			
1) Tolerance Class Applied Crossmarked										B 2.181 kg 1:1										970 051 479 0																			
										Size CAD System										Doc. Code _____ Language _____ Sheet _____																			
A 1 CREO																				ECH-10 507/150 7x Bsp.										Revision _____ Techn. Resp. _____ 005 EN 1/1									
																														XXXX									