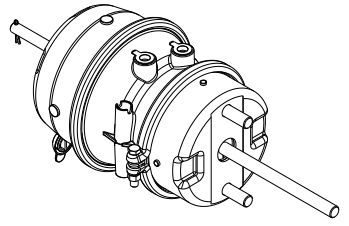
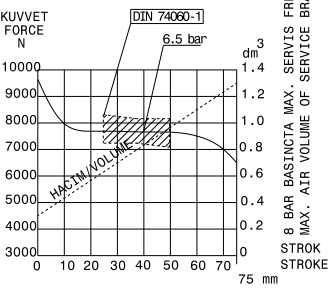
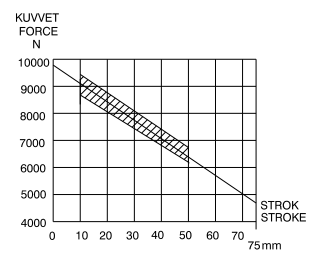
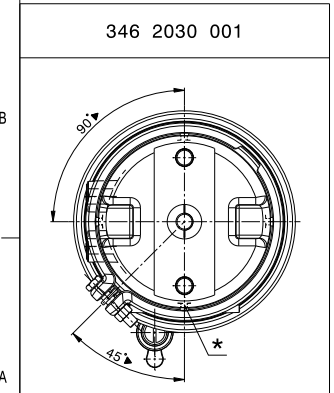
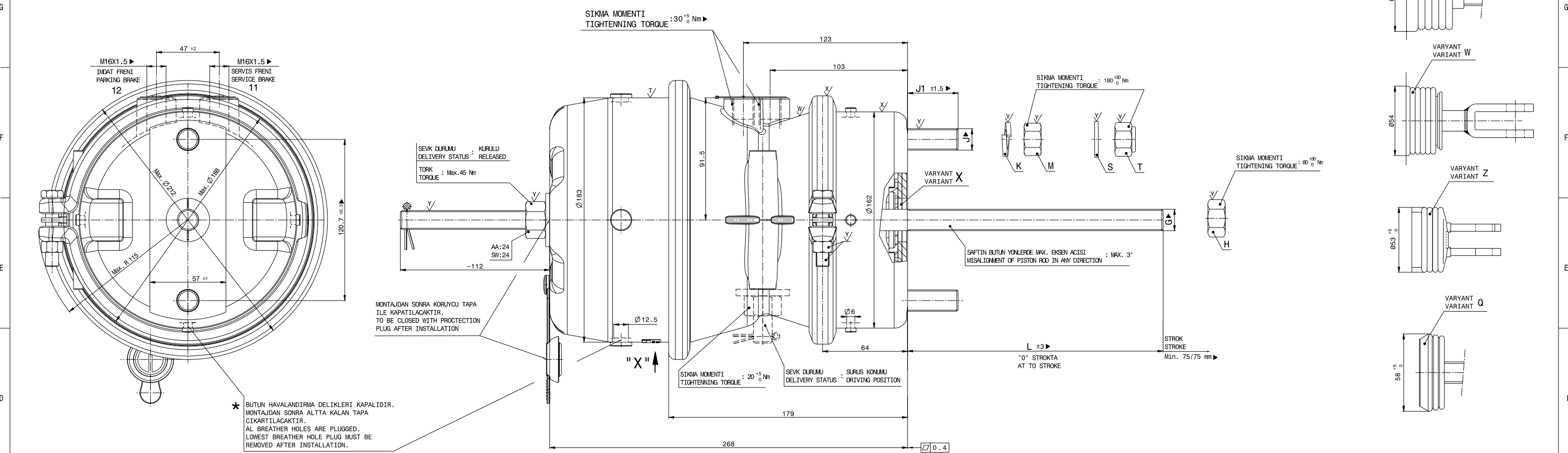


2 ANA RESIMDE ORTAK OLCULER VERILMISTIR, OZEL OLCULER ICIN GOSTERIMLERE VE TABLOYA BAKINIZ.
16 MAIN VIEWS SHOW COMMON DIMENSIONS ONLY,SEE REPRESENTATIONS AND TABLE FOR SPECIFIC DIMENSIONS.



346 2030 001	B	14	F1	M16X1.5	EVET/YES	M16X1.5	38	HAYIR/NO	HAYIR/NO	EVET/YES	EVET/YES	X	-	245
P/N	CEKTIIRME TIPI YOKE TYPE	ØZ	PIM TIPI PIM TYPE	G	H	J	J1	K	M	S	T	VARYANT VARIANT	L	L1

07.01-T03'E GORE / ACCORDING TO 07.01-T03			MEDIA		AIR		NOTE : PERFORMANCE MEASUREMENTS SHOULD BE DONE AFTER CAGING THE SPRING CHAMBER FOR 24 HOURS MINIMUM.										A		
CLASS : CF1D	 KRITIK CRITICAL	 ONEM1 IMPORTANT	OPERATING TEMPERATURE RANGE		-40°C + 80°C		TOLERANCES UNLESS OTHERWISE SPECIFIED UNLESS OTHERWISE SPECIFIED												
SPRING BRAKE RELEASE PRESSURE (AT "10 mm." STROKE)		4.9±0.3bar	MAXIMUM OPERATING PRESSURE		10 bar	11 12	20/30	1/1	SEE DETAILS										
AIR VOLUME OF SPRING BRAKE PART		<=2.2dm³	MAXIMUM PRESSURE (TEMPORARY)		13 bar	11 12	10 bar		THIS DOCUMENT USES SPECIAL CHARACTERISTICS AS DEFINED IN PROCEDURE NO. 3-364										
FORCE OF RETURN SPRING AT 0 STROKE		250±25N	PERMISSIBLE LEAKAGE 		10 cm³ / min.				HALDEX BRAKE PRODUCTS AS LAMINATION SYSTEM										
								DOC TYPE	SCALE	MATERIAL									
								DRAWN	DATE	HEIGHT (ONLY FOR INFO.)	DIMENSION IN								
								K.SEN	06.10.21	-9.6 Kg									
								CHECKED	DATE										
								O.CETIR	06.10.21										
								APPROVED	DATE	ITER NUMBER	PROJECTION	SHEET	FORMAT						
								SM.UZUN	06.10.21	346 2030 001			AO						

SYMBOL	CORROSION RESISTANCE
W	ARF08 - 2.1
X	ARF08 - 5.0
Y	ARF08 - 1.1
Z	ARF08 - 5.1 / ARF08 - 4.4

** ACCORDING TO DIN EN ISO 9227 NSS SALT SPRAY TEST