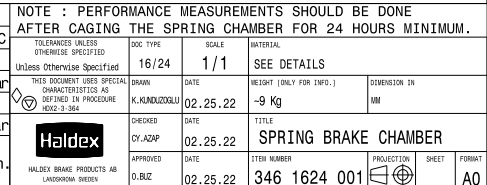


2 ▶ ANA RESİMDE ORTAK ÖLÇÜLER VERİLMİŞTİR, ÖZEL ÖLÇÜLER İÇİN GÖSTERİMLERE VE TABLOYA BAKINIZ.
16 ▶ MAIN VIEWS SHOW COMMON DIMENSIONS ONLY,SEE REPRESENTATIONS AND TABLE FOR SPECIFIC DIMENSIONS.



346 1624 001	B	Ø14	F1	M16X1.5	EVET/YES	M16X1.5	36.5	HAYIR/NO	POSET/BEIPACK	HAYIR/NO	HAYIR/NO	M16X1.5	X	182	238
P/N	CEKTIRME TIPI YOKE TYPE	ØZ	PIM TIPI PIN TYPE	G	H	J	J1	K	M	S	T	N	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.					
CLASS : CF1D	CRITICAL	CRITICAL	OWENI	OPERATING TEMPERATURE RANGE		-40°C + 80°C					
		IMPORTANT				11	12				
SPRING BRAKE RELEASE PRESSURE (AT "10 mm." STROKE)		5.1 ± 0.3 bar		MAXIMUM OPERATING PRESSURE		10 bar ± 0.5 bar		UNLESS OTHERWISE SPECIFIED			
						11	12	THIS DOCUMENT USES SPECIAL CHARACTERISTICS AS DEFINED IN PROCEDURE K-003-364			
AIR VOLUME OF SPRING BRAKE PART		<= 1.8 dm³		MAXIMUM PRESSURE (TEMPORARY)		13 bar	10 bar				
								ORDERED CY-A2AP DATE 02.25.22 TITLE SPRING BRAKE CHAMBER			
FORCE OF RETURN SPRING AT 0 STROKE		200 ± 20 N		PERMISSIBLE LEAKAGE		10 cm³ / min.		APPROVED DATE 02.25.22 ITEM NUMBER 346 142 001			
								PROJECT NO. SHEET 1 OF 1			