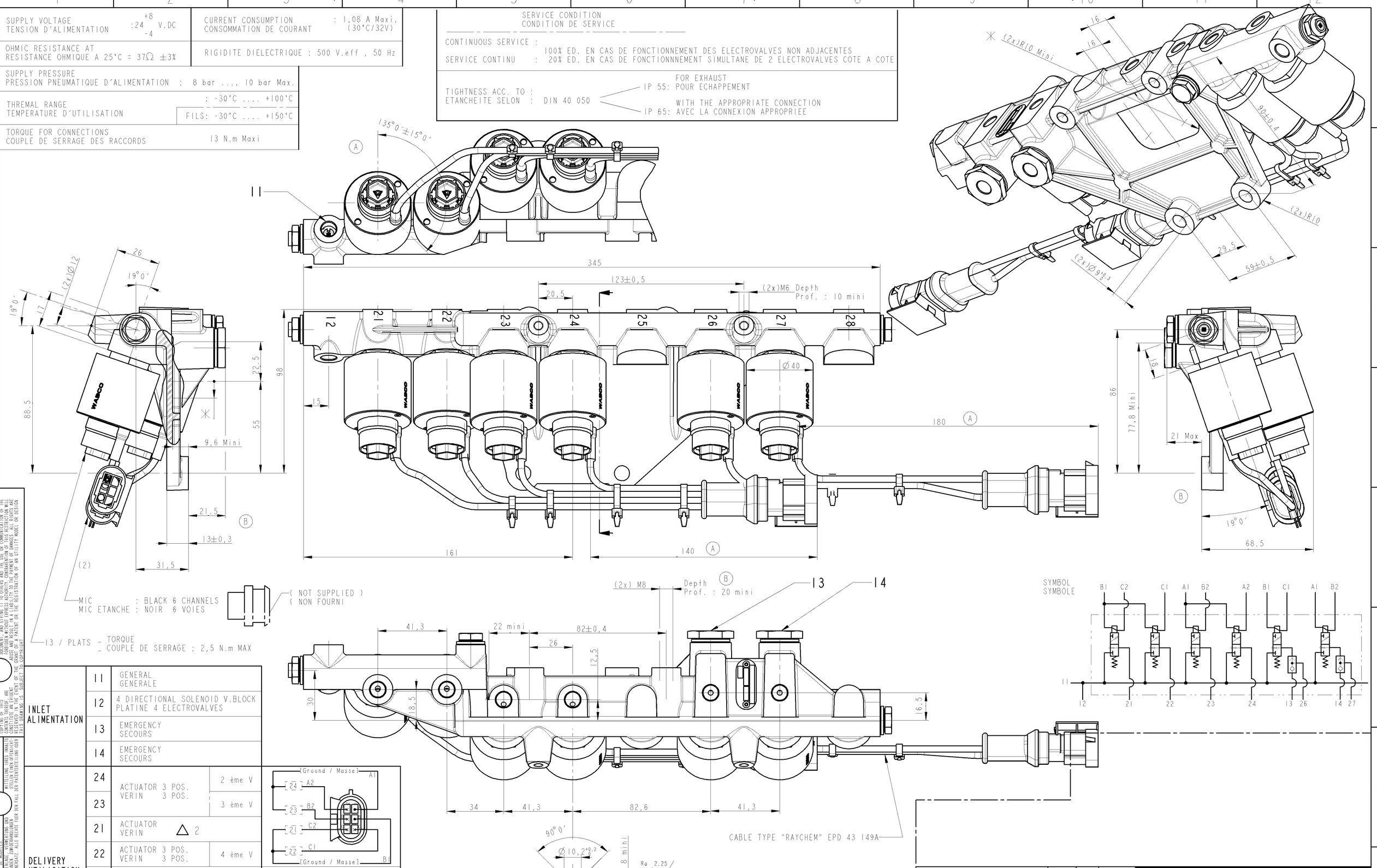
SUPPLY VOLTAGE / TENSION D'ALIMENTATION	+8 :24 -4 V.DC
CURRENT CONSUMPTION / CONSOMMATION DE COURANT	: 1,08 A Maxi. (30°C/32V)
OHMIC RESISTANCE AT / RESISTANCE OHMIQUE A 25°C = 37Ω ±3%	RIGIDITE DIELECTRIQUE : 500 V.eff , 50 Hz
SUPPLY PRESSURE / PRESSION PNEUMATIQUE D'ALIMENTATION	: 8 bar .... 10 bar Max.
THREMAL RANGE / TEMPERATURE D'UTILISATION	: -30°C .... +100°C
	FILS: -30°C .... +150°C
TORQUE FOR CONNECTIONS / COUPLE DE SERRAGE DES RACCORDS	13 N.m Maxi

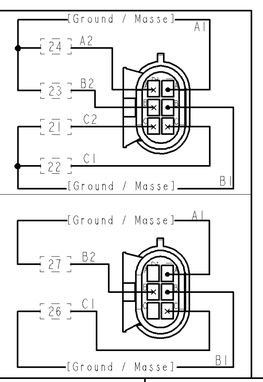
SERVICE CONDITION
CONDITION DE SERVICE

CONTINUOUS SERVICE :
100% ED. EN CAS DE FONCTIONNEMENT DES ELECTROVALVES NON ADJACENTES
SERVICE CONTINU : 20% ED. EN CAS DE FONCTIONNNEMENT SIMULTANE DE 2 ELECTROVALVES COTE A COTE

TIGHTNESS ACC. TO :
ETANCHEITE SELON : DIN 40 050
- IP 55: FOR EXHAUST / POUR ECHAPPEMENT
- IP 65: WITH THE APPROPRIATE CONNECTION / AVEC LA CONNEXION APPROPRIEE



INLET ALIMENTATION	11	GENERAL / GENERALE	
	12	4 DIRECTIONAL SOLENOID V.BLOCK / PLATINE 4 ELECTROVALVES	
	13	EMERGENCY / SECOURS	
	14	EMERGENCY / SECOURS	
DELIVERY UTILISATION	24	ACTUATOR 3 POS. / VERIN 3 POS.	2 ème V
	23		3 ème V
	21	ACTUATOR / VERIN △ 2	
	22	ACTUATOR 3 POS. / VERIN 3 POS.	4 ème V
	25		
	27	ACTUATOR 3 POS. / VERIN 3 POS.	1 ère V
	26		PM
	28		



FURTHER TECHNICAL DATA SEE
IDENTIFICATION NO :
CODE FOR DOCUMENT: 605 | SHEET- TO

GENERAL TOLERANCES

CLASS	RANGE OF NOMINAL DIMENSIONS (± mm) (1)	0 / >1	>6	>30	>50	>180	∢
I		0,5	1,0	1,5	2,0		
II	X	1,0	2,0	3,0	4,0		± 3°
III		2,0	3,5	5,0	6,5		

TAPPED HOLES ACC. ISO 4039 / JED-152
(1) TOLERANCE CLASS APPLIED CROSSMARKED

DCN-NO.	REV.	DATE
97 061	3xB	97-03-19
96 251	3xA	96-12-20

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DATE	SIGNATURE
96-11-12	DRAWN HOUDART HJ
96-11-15	CHECKED L'HER
96-11-18	STANDARDIZATION 96 223

WABCO

6 DIRECTIONAL SOLENOID V.BLOCK
6 WEGE-MAGNETVENTIL BLOCK
PLATINE 6 ELECTROVALVES
PIASTRA 6 ELECTROVALVOLE

MASS	SCALE	PRODUCT IDENTIFICATION NO.	CODE FOR DOCUMENT	SHEET
2 kg	1:1	972 400 009 0	605	1/1
SIZE A1	T.R.I. 210	CODE F PROD -GROUP / CODE FOR SHAPE	REPLACEMENT FOR 972 400 003 0	

EXPERT CODE | TYPE OF PRODUCT

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