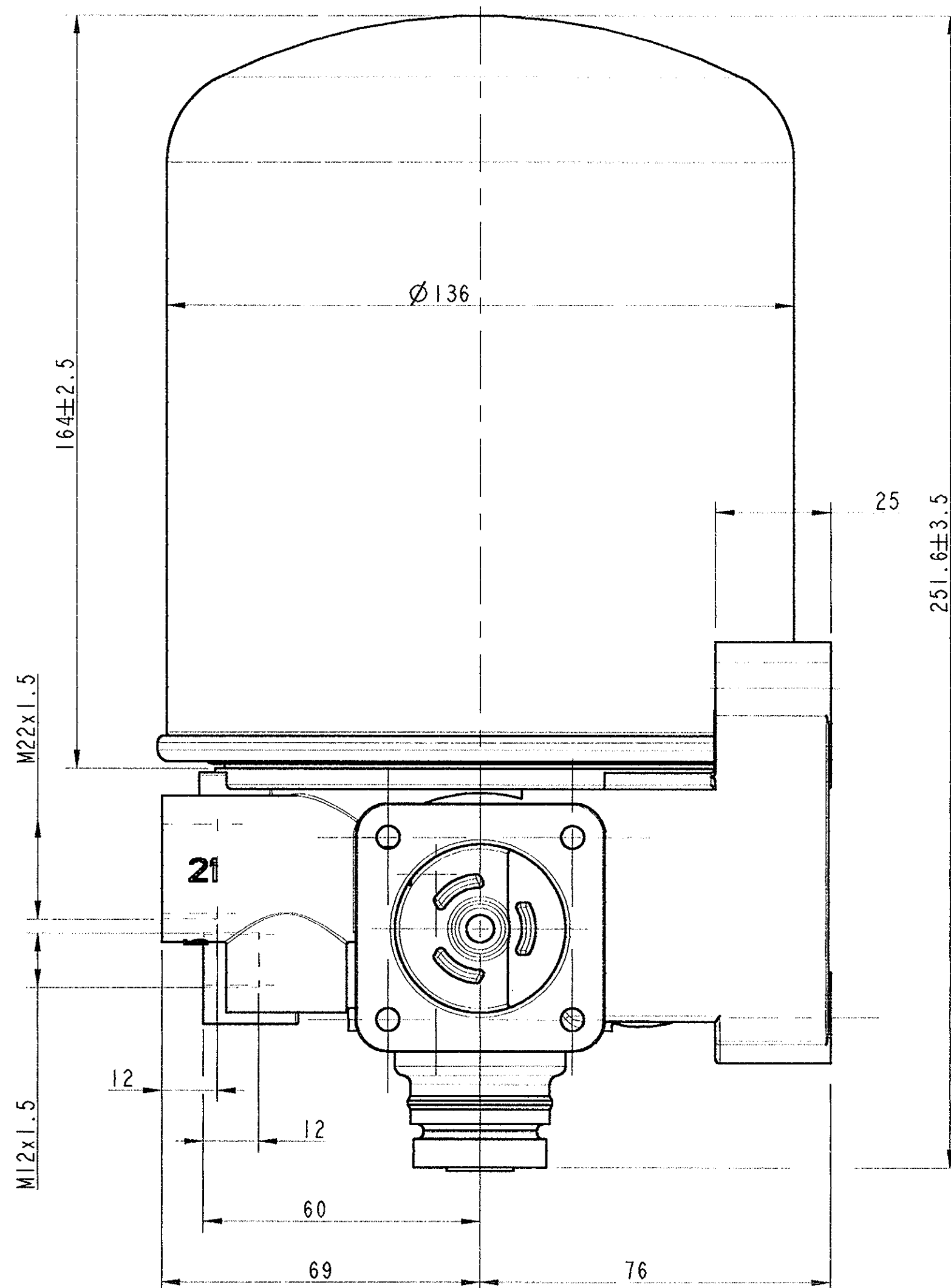
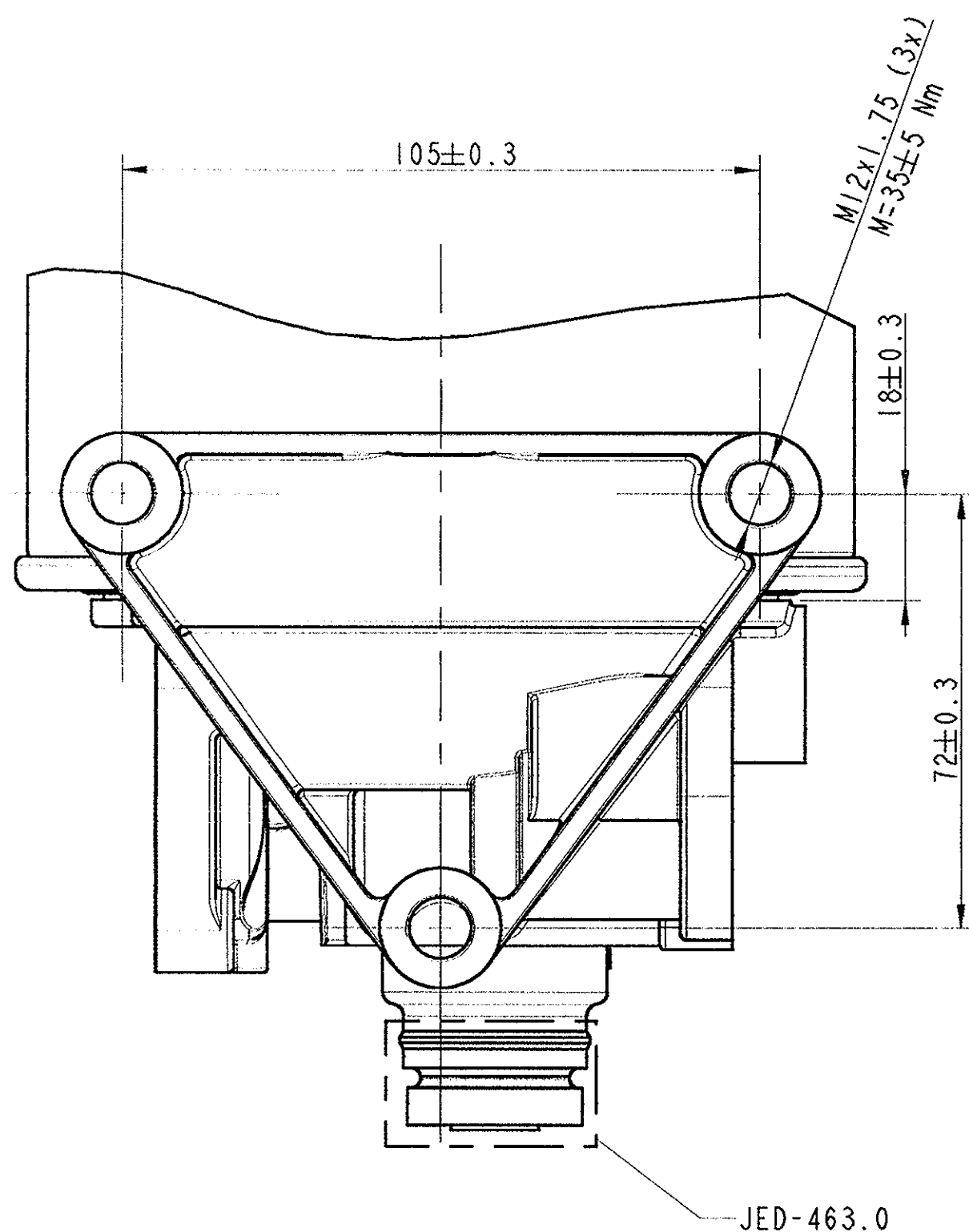


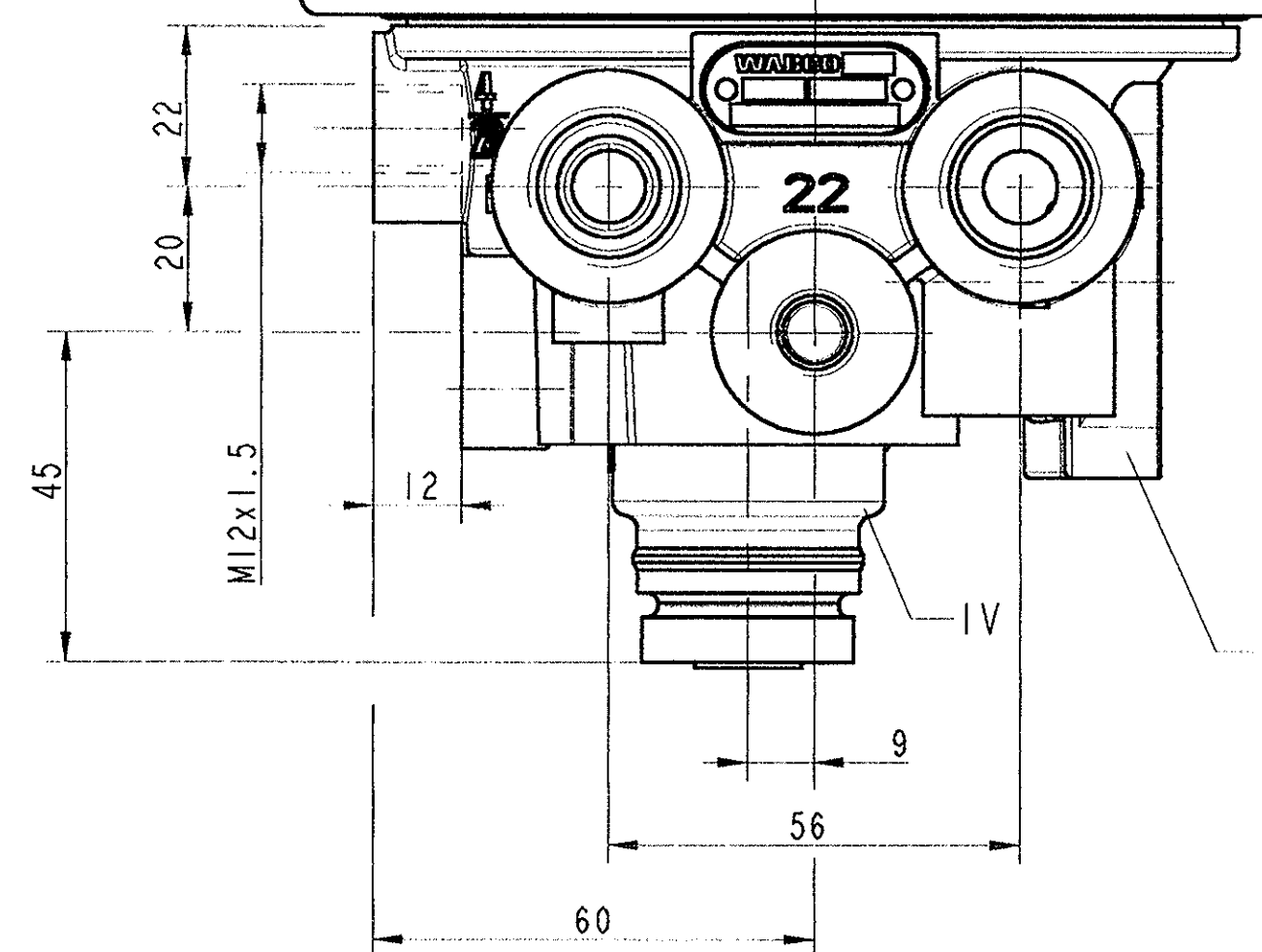
PROTECAO SUPERFICIAL
SURFACE PROTECTION

I	JED-259
II	JED-257
III	JED-471 PRETO/BLACK
IV	PLASTICO/PLASTIC



POSICAO DE INSTALACAO
INSTALLATION POSITION

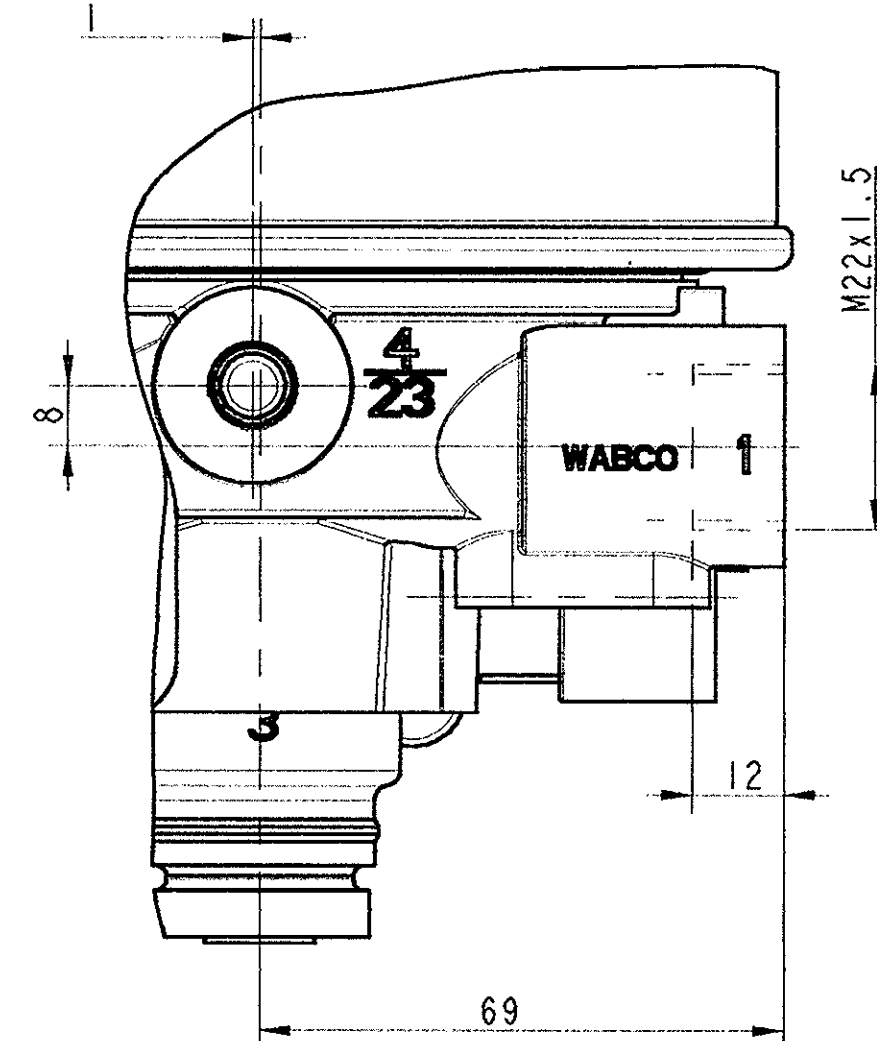
432 410 020 2
M=15Nm



ALTURA LIVRE PARA DESMONTAGEM
MOUNTING HEIGHT

30

- 1 ALIMENTACAO DE AR FROM THE COMPRESSOR
- 21 PARA OS RESERVATORIOS TO THE RESERVOIRS
- 22 PARA O TANQUE REGENERATIVO TO THE RESERVOIRS FOR REGENERATED AIR
- 3 EXAUSTAO EXHAUST FOR COMPRESSED AIR
- 4/23 PORTICO DE CONTROLE CONTROL PORT



CAMPO TERMICO DE APLICACAO CONTINUA: -40°C+65°C
THERMAL RANGE OF CONTINUOUS APPLICATION:

RESISTENCIA AO CALOR: MAX. +80°C
RESISTANCE TO THE HEAT:

MEIO: AR COMPRIMIDO
MEDIUM:COMPRESSED AIR

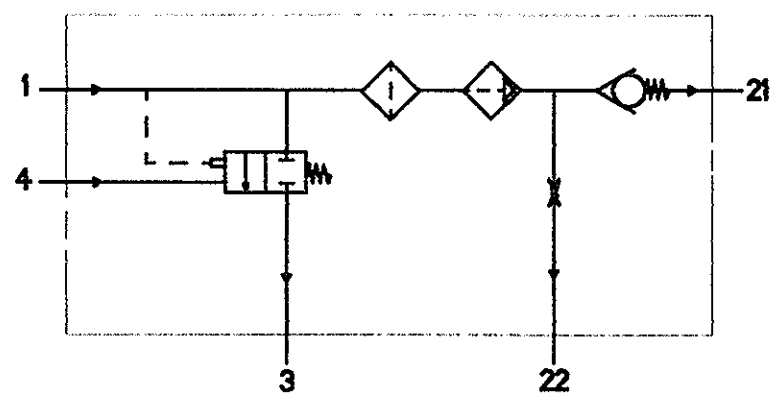
PRESSAO DE SERVICO: Pe max. = 13 bar
WORKING PRESSURE:

FREQUENCIA MAX. ADMISSIVEL: 50 Hz
MAX. PERMISSIBLE FREQUENCY:

ACELERACAO MAXIMA ADMISSIVEL: ±10xg
MAX. PERMISSIBLE ACCELERATION:

POSICAO DE INSTALACAO CONFORME MOSTRADO
INSTALLATION POSITION AS DRAWN

TORQUE PARA CONECTORES: M12x1.5: Mmax. = 21 Nm
TORQUE FOR CONNECTIONS: M22x1.5: Mmax. = 53 Nm



GENERAL SPECIFICATION: JED-334-0				PROFESSEUR DRAWING COPYRIGHT			
FURTHER TECHNICAL DATA:				DATE			
DOC. CODE:				SHEET: TO			
GENERAL TOLERANCES				DRAWN			
RANGE OF NOMINAL DIMENSIONS (± mm)				CHECKED			
CLASS				EXPERT CODE			
FINE				PRODUCT IDENTIFICATION NO.			
MEDIUM				884 503 358 0			
COARSE				DOC. CODE			
TAPPED HOLES ACC. ISO 4038 / JED-152				SHEET			
1) TOLERANCE CLASS APPLIED CROSSMARKED				REPLACEMENT FOR			
DCR-NO.				REV.			
DATE				FUNCTION CODE			
				SHAPE CODE			
				PRODUCT TYPE			
				X X X			

