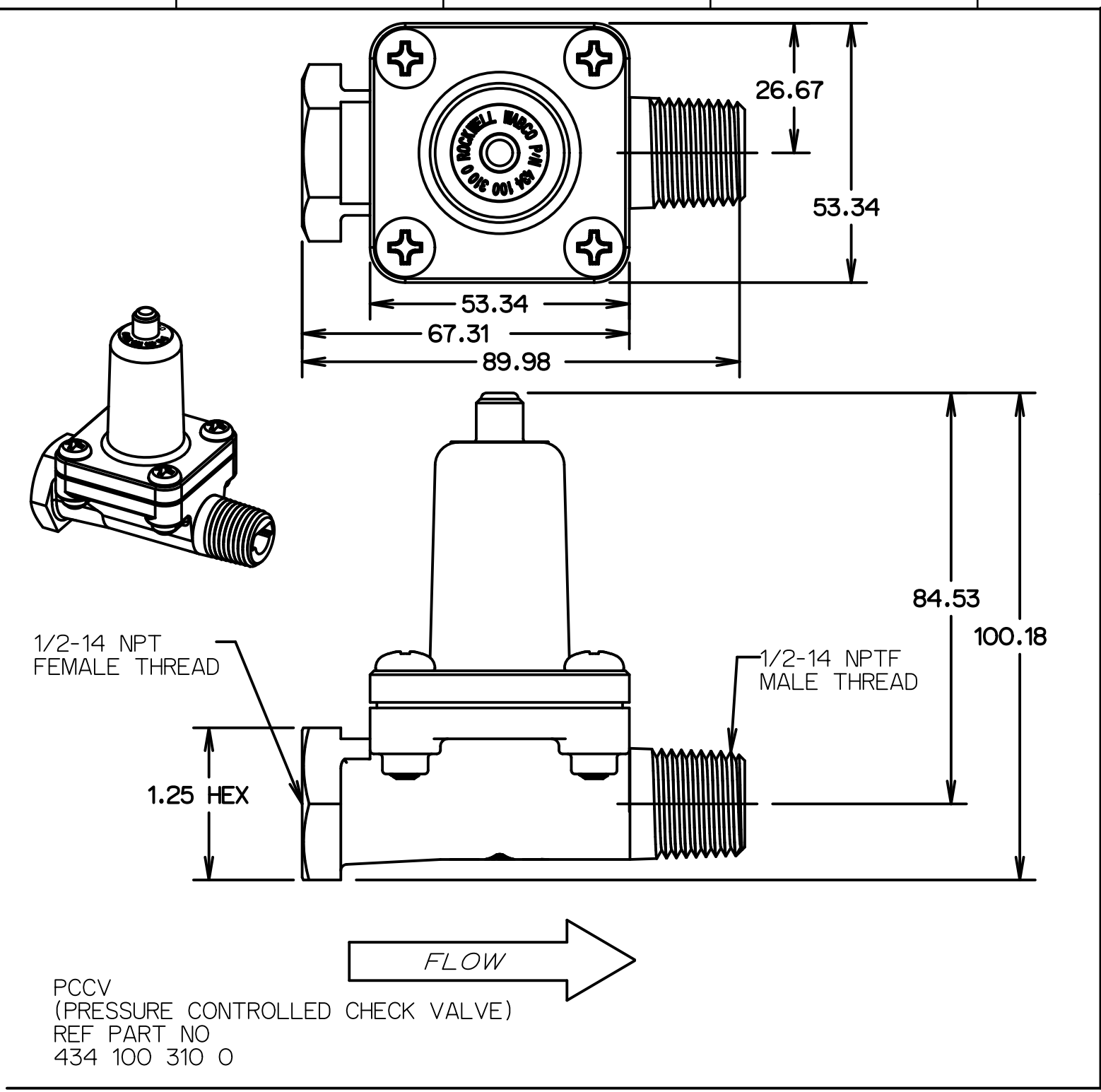
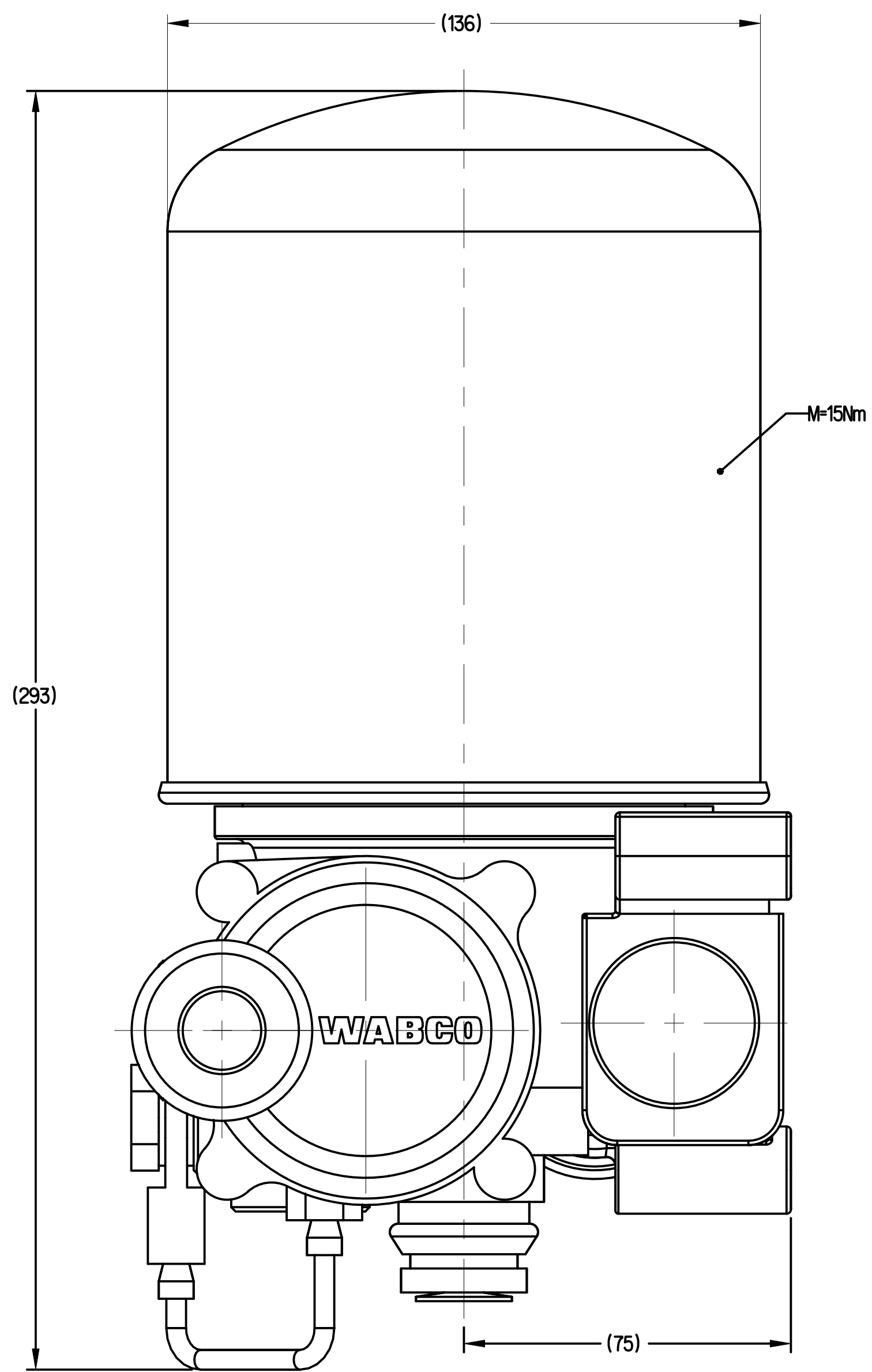
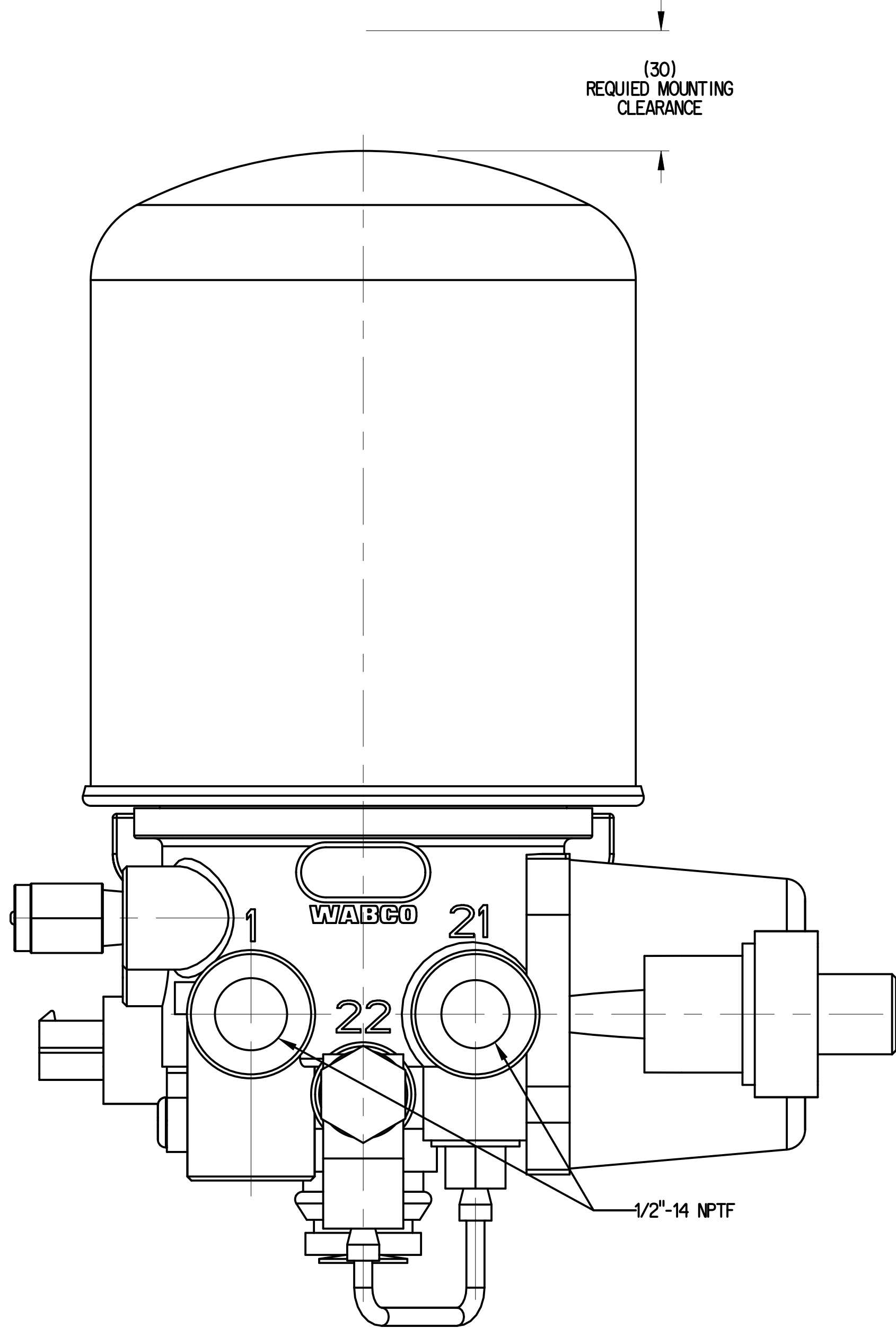
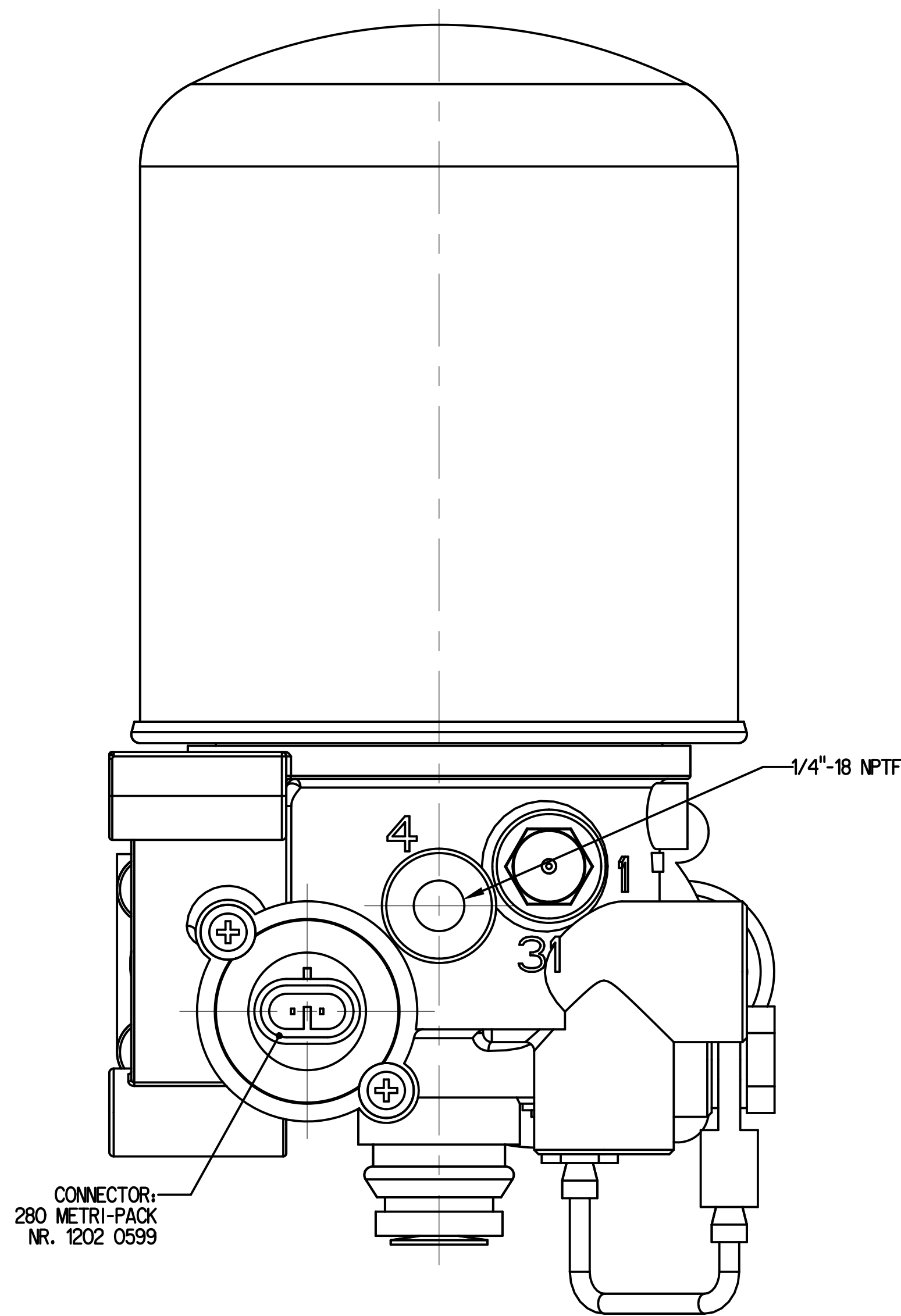
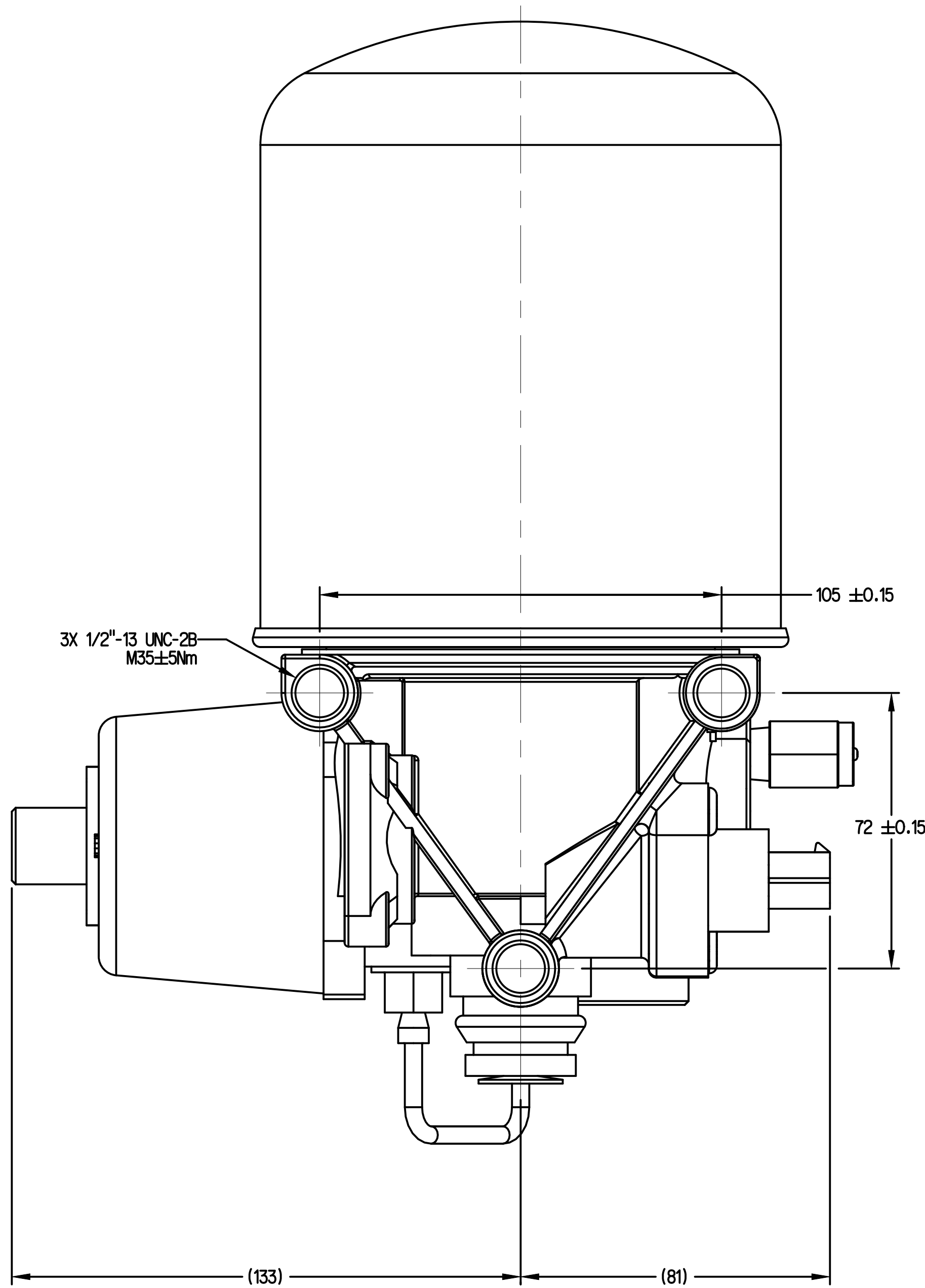


CRITICAL CHARACTERISTICS	0
SIGNIFICANT CHARACTERISTICS	0
PASS THROUGH CHARACTERISTICS	0
PROCESS CHARACTERISTICS	0



NOTES:

- FOR ALL FURTHER TECHNICAL DATA AND INSTALLATION INSTRUCTIONS REFER TO 053 DRAWING FOR 432 421 037 0
- THERMAL RANGE OF APPLICATION: -40°C...+80°C (-40°F...+176°F)
- RESISTANCE TO HEAT: +80°C (+176°F)
- MEDIUM: COMPRESSED AIR
- WORKING PRESSURE: P₆ MAX = 10.3BAR (150PSI)
- INSTALLATION POSITION AS DRAWN.
- TORQUE FOR CONNECTIONS: 2-3 TURNS (WITH WRENCH) FROM FINGER TIGHT
- HEATING:
OUT IN TEMPERATURE: 7°C ±6°C (45° ±11°F)
OUT OFF TEMPERATURE: 29.5°C ±3° (85° ±5°F)

- 9) BATTERY VOLTAGE: 12⁺⁴/₋₂ V DC
24^{+4.8}/_{-2.4} V DC
- 10) POWER: 100W WITHOUT CURRENT
95₀W WITH 12V DC/24V DC APPLIED ACROSS THE HEATER CONTACTS
- 11) REPLACES 100 301 0 EFFECTIVE 12/23/96
- 12) 1 FROM COMPRESSOR
4 CONTROL PORT
21 TO AIR RESERVOIRS
31 RELIEF VALVE PORT

YES	NO	YES	YES	NO	12V	432 413 006 0	432 413 018 0
YES	YES	YES	YES	YES	12V	432 413 006 0	432 413 016 0
YES	YES	NO	NO	YES	12V	432 413 006 0	432 413 015 0
YES	NO	YES	YES	YES	12V	432 413 006 0	432 413 014 0
YES	NO	NO	NO	YES	24V	432 413 009 0	432 413 013 0
YES	NO	NO	NO	YES	12V	432 413 006 0	432 413 012 0
YES	NO	NO	NO	NO	24V	432 413 009 0	432 413 011 0
YES	NO	NO	NO	NO	12V	432 413 006 0	432 413 010 0
RELIEF VALVE (1ea) 934 606 002 0	WIRING HARNESS (1ea) 894 607 431 0	WASHERS (3ea) RWABC-005	BOLTS (3ea) RWABC-006	PCCV (1ea) 434 100 310 0	VOLTAGE	BASE DRYER	KIT NUMBER

THIRD ANGLE PROJECTION

General Specification: ISO 8015, ISO 334-1, Size ISO 14405 UP				Copyright 2024			Symbol	
Further Technical Data:				Doc. Code	Sheet		Signature	
Doc. Code				2024-09-30			Chamorro	
General Tolerances: ISO 2011				2024-10-02		Chamorro		SS 1200C INSTALLATION
Range of nominal dimensions in mm				DIN		DIN		
DIN				DIN		DIN		
Class 11				± 50		± 180		± 400
Fine				± 0.05		± 0.1		
Medium				± 0.1		± 0.2		
Coarse				± 0.2		± 0.3		
Tapped Holes acc. to				ISO 9001		ISO 9001		
1) Tolerance Class: Applied (Crossmarked)				A 0		CH0		
2) Tolerance Class: Applied (Crossmarked)				A 0		CH0		