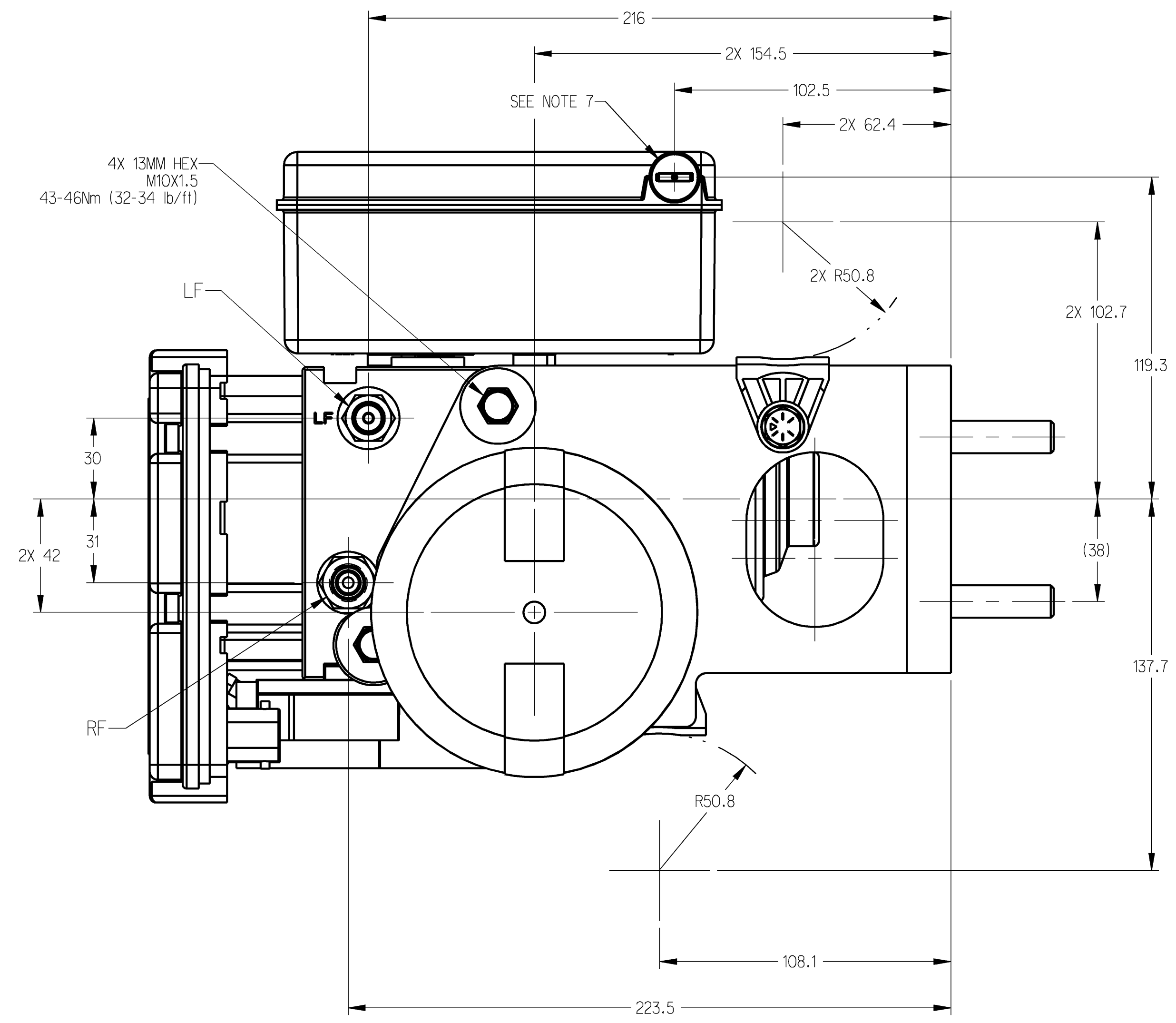
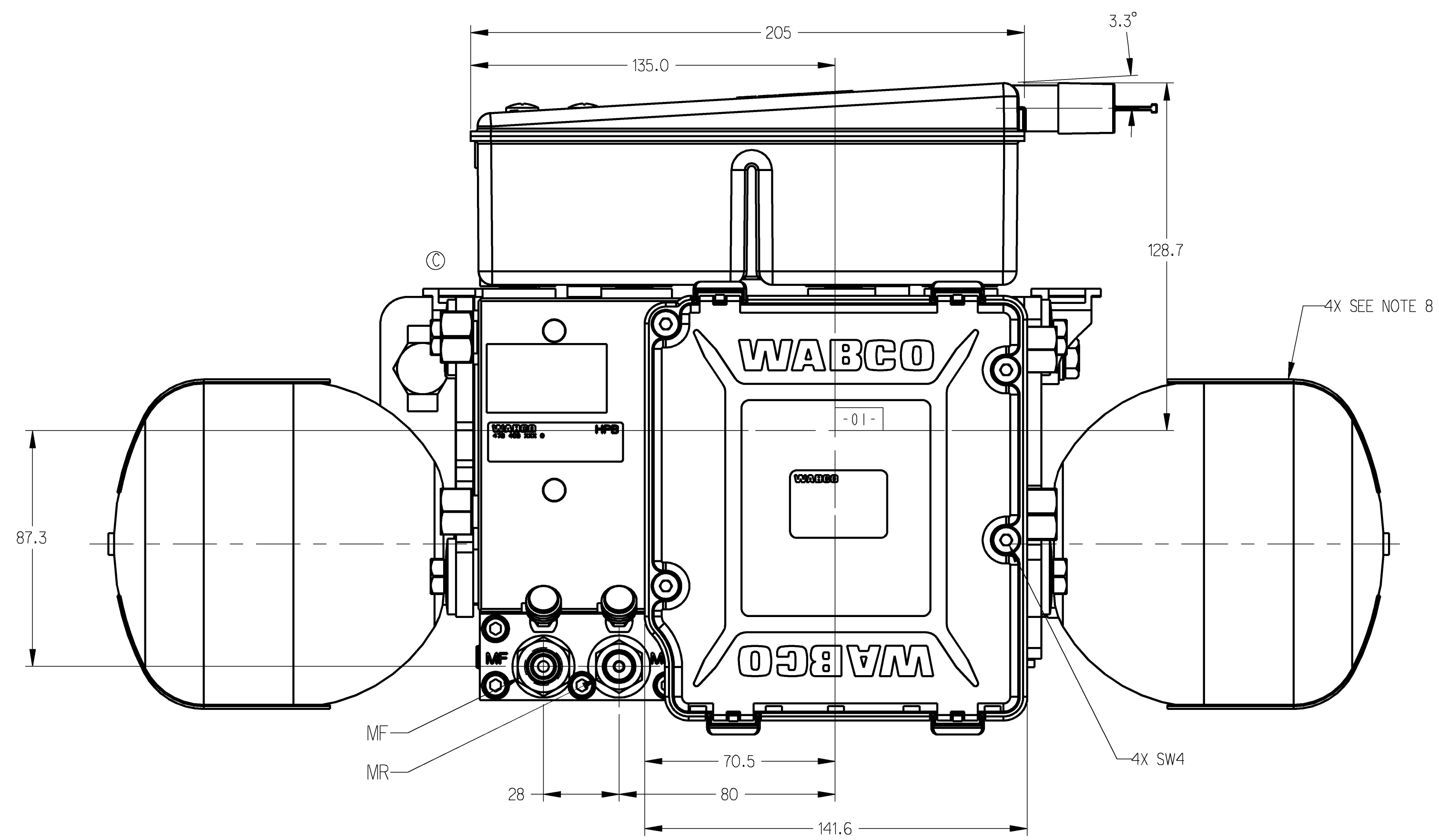
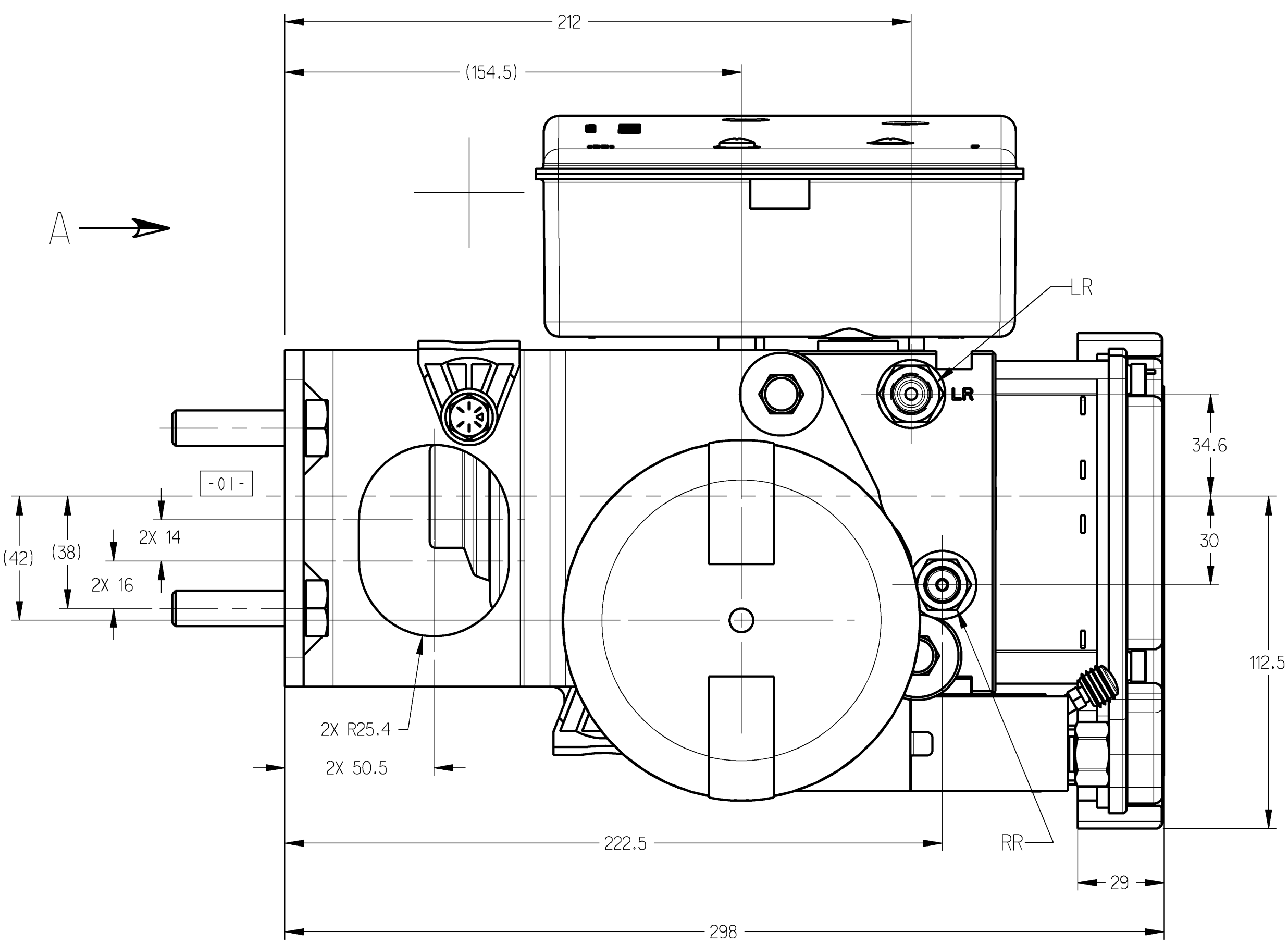




NOTES:

1) TECHNICAL DATA:

WORKING MEDIUM: BRAKE FLUID DOT 3, DOT 4, DOT 5.1 - FMVSS 116

FLUID TEMPERATURE: -40°C ... +85°C

AMBIENT TEMPERATURE: -40°C ... +85°C (MAX 2H 100°C)

INSTALLATION POSITION: HORIZONTAL

SOFTWARE VERSION:REFER TO DOCUMENT 400 851 850 0 DOC CODE 987

ACCUMULATOR: 0.75L

WORKING PRESSURE: 130 ... 160 BAR

PRESSURE LIMIT: 210+30 BAR

STORABILITY: 9 MONTHS FOR DEVICES CLOSED WITH ORIGINAL PROTECTION CAPS.
THE DEVICE HAS TO BE FILLED WITHIN 96 HOURS AFTER UNPACKING.

NOMINAL VOLTAGE: $12^{+2.4}_{-2.0}$ VDC

-1.2

2) PORT IDENTIFICATION AND SIZE:

MF: MASTER CYLINDER FRONT AXLE
1/2"-20 UNF 2B
SW 3/4"

MR: MASTER CYLINDER REAR AXLE
7/16"-24 UNS 2B

LR: REAR AXLE - LEFT
1/2"-20 UNF 28

RR: REAR AXLE - RIGHT

LF: FRONT AXLE - LEFT

7/16"-24 UNS 2B
SW 11/16"

1/2"-20 UNF 2B
SW 3/4"

12X1.75

ψ	∅0.50
	∅0.50

OR ALL FURTHER TECHNICAL DATA REFER TO PRODUCT SPECIFICATION
178 407 100 0 DOC 442

DESIGN REFERRING TO THE FOLLOWING AMP CONNECTOR PN:
SUITABLE FOR PLUG ASSEMBLY ACCORDING TO PN: 1-953 042-6

DESIGN REFERRING TO THE FOLLOWING AMP CONNECTOR PN:
SUITABLE FOR PLUG ASSEMBLY ACCORDING TO PN: 1-1452024-1

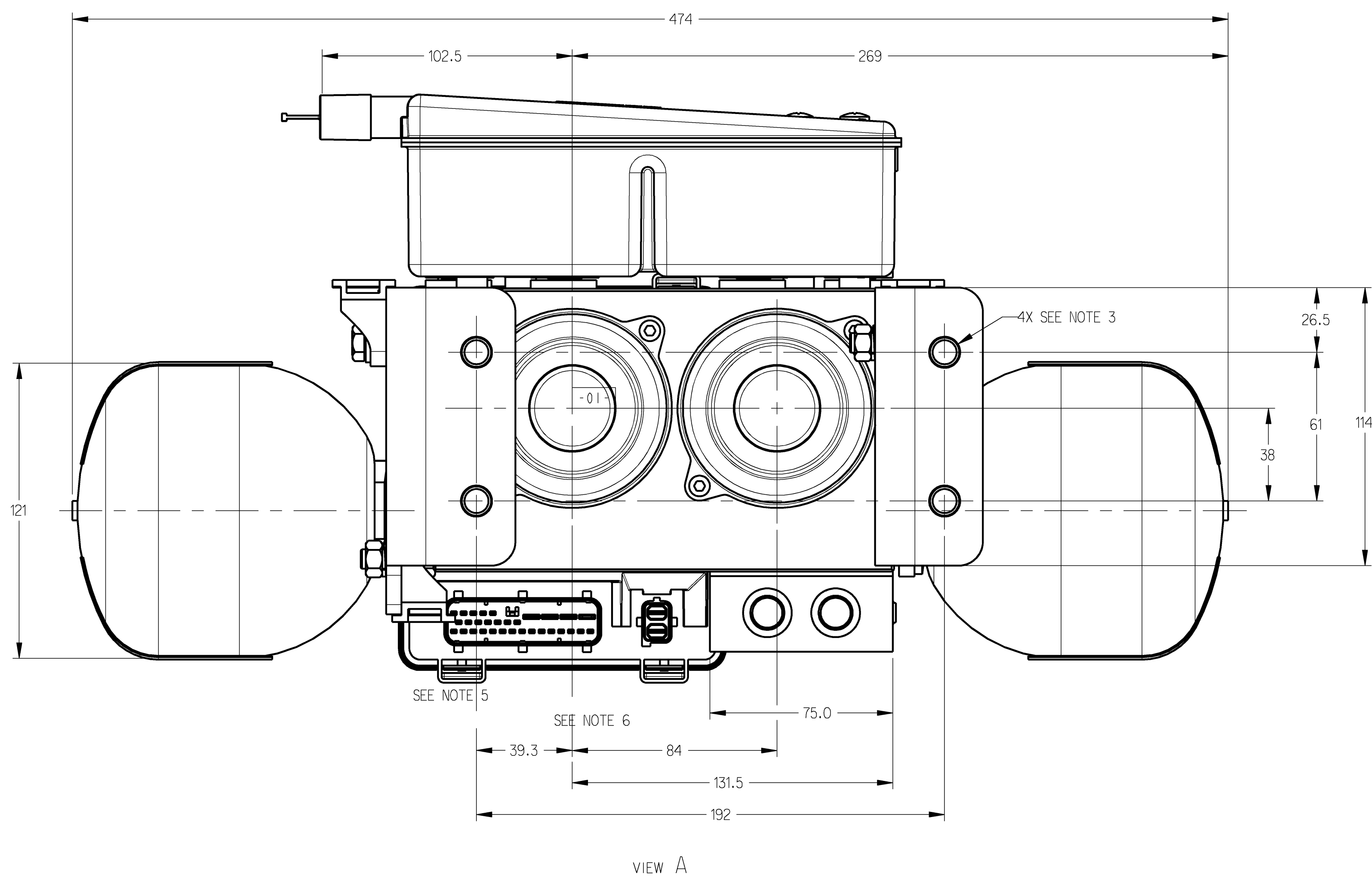
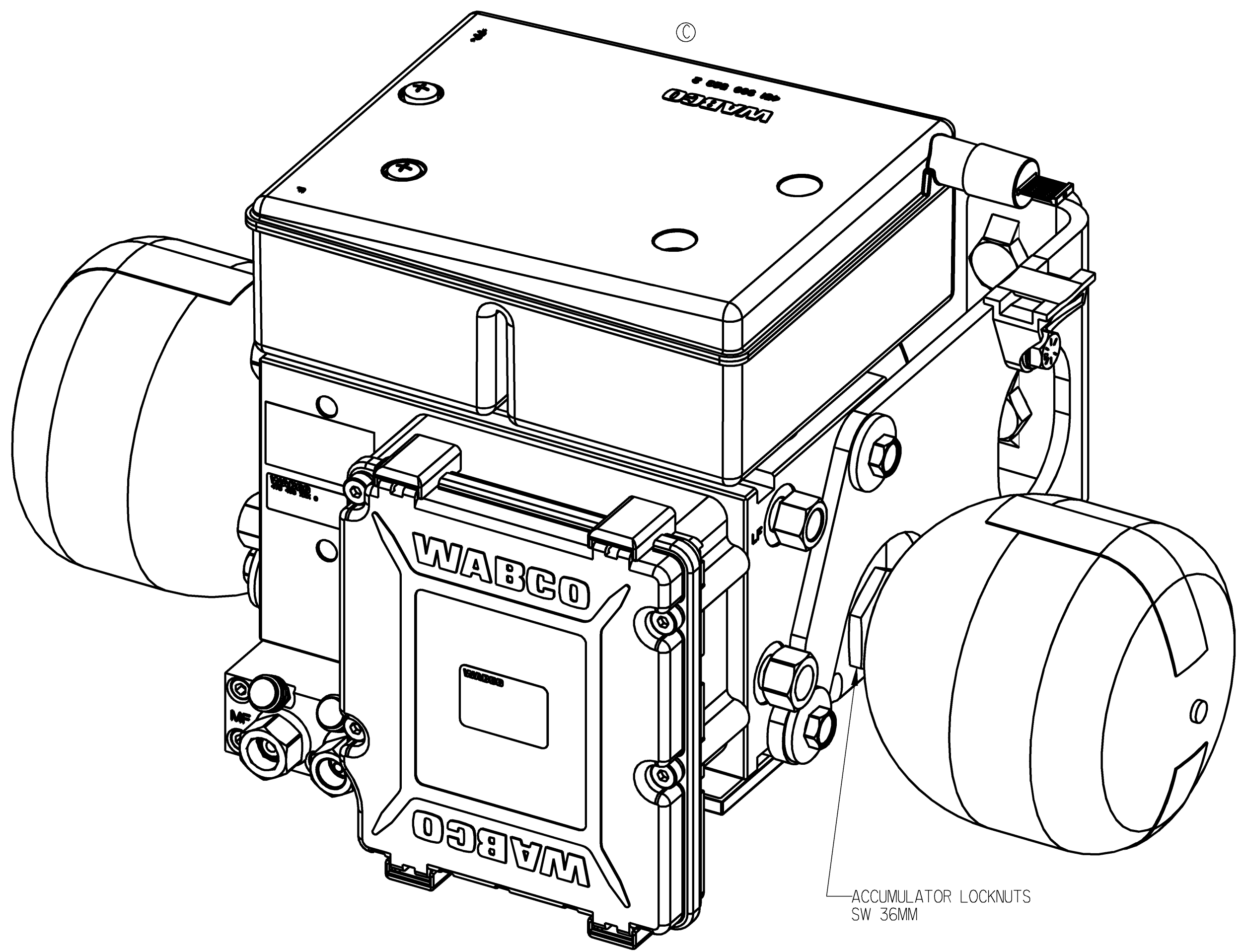
HOSE CONNECTION: FOR HOSES WITH 16MM ID. PROTECTION CAP
TO BE REMOVED PRIOR TO HOSE INSTALLATION.

WARNING LABEL, LABEL TO READ AS FOLLOWS:

WARNING
HIGH FLUID PRESSURE
TO AVOID PERSONAL INJURY OR POSSIBLE DEATH,
RELIEVE PRESSURE BEFORE REMOVING ACCUMULATOR.
REFER TO SERVICE MANUAL FOR FULL INSTRUCTIONS.

THIRD ANGLE PROJECTION

General Specification: JD-334-1, Size ISO 14405 LP		Copyright WABCO®		 VALVE, HYD MODULATOR ASSY. COMPACT UNIT W/ATC	
Further Technical Data:		Date _____ Signature _____			
Doc. Code: _____ Sheet: _____		Drawn _____ 2019-05-05 ☒ Supervised _____ Guillermo _____			
General Reference: JD-260					
Range of Nominal Dimensions (± mm) Ores 1 to 4 1 to 50 50 to 180 180 to 400 400 to 400 Fine 0.5 1.0 1.5 2.0 Medium 1.0 2.0 3.0 4.0 Coarse 2.0 3.5 5.0 6.5		Δ $\pm 3^{\circ}$			
Tapped holes for:		Mass _____ Scale _____ Material _____ 400 851 851 0		Date of last revision: _____ Doc. Code: _____ Language: _____ Sheet: _____ 005 EN 1/1	
Tolerance Class Applied: Normative		Size _____ A O O PRELIM ☒		E.N. No. _____ Revision _____ 500720 3x C 5497J.MW	
Tolerance Class Applied: Normative		A O O PRELIM ☒		Reproduction for: _____	



VIEW A