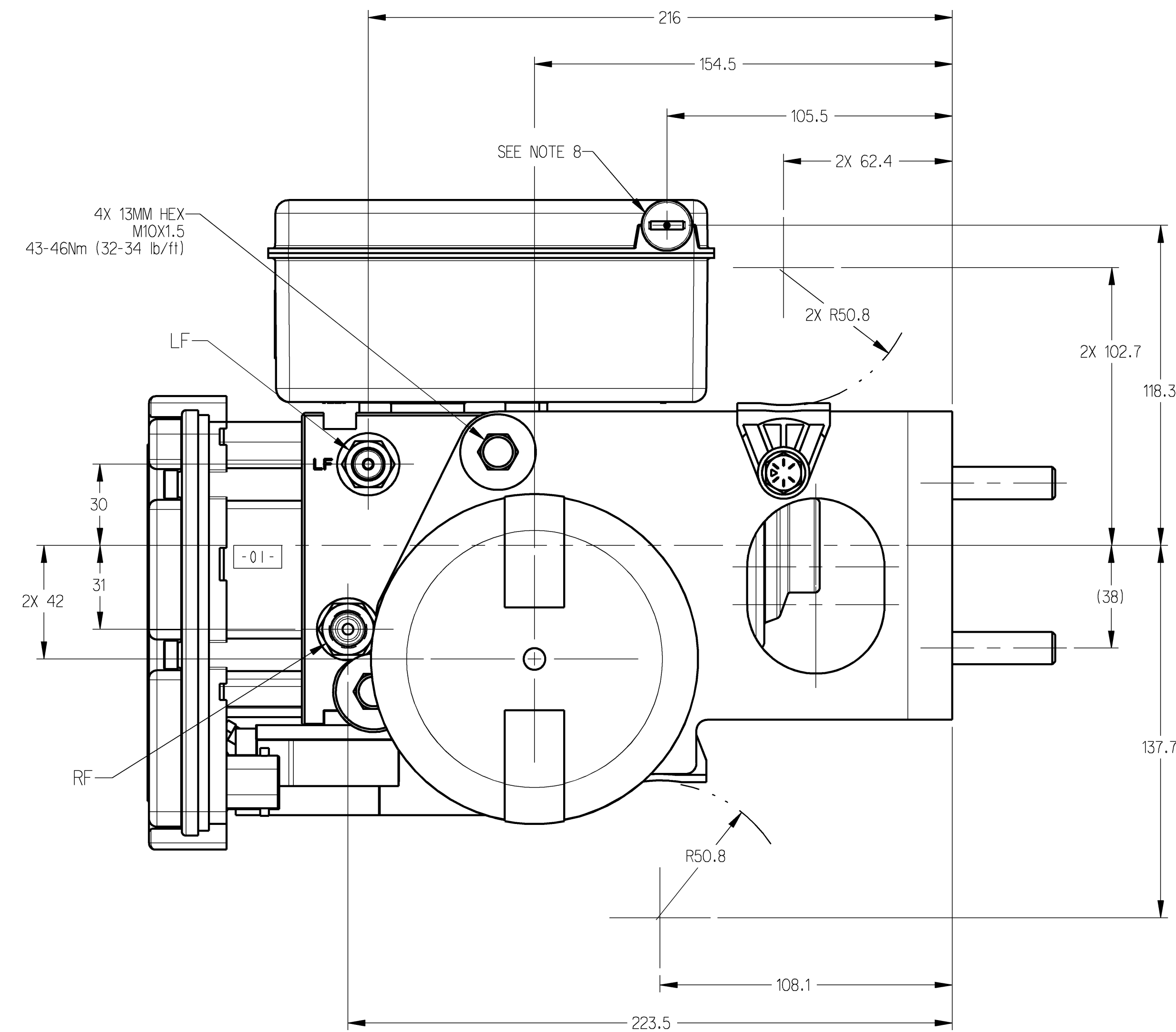
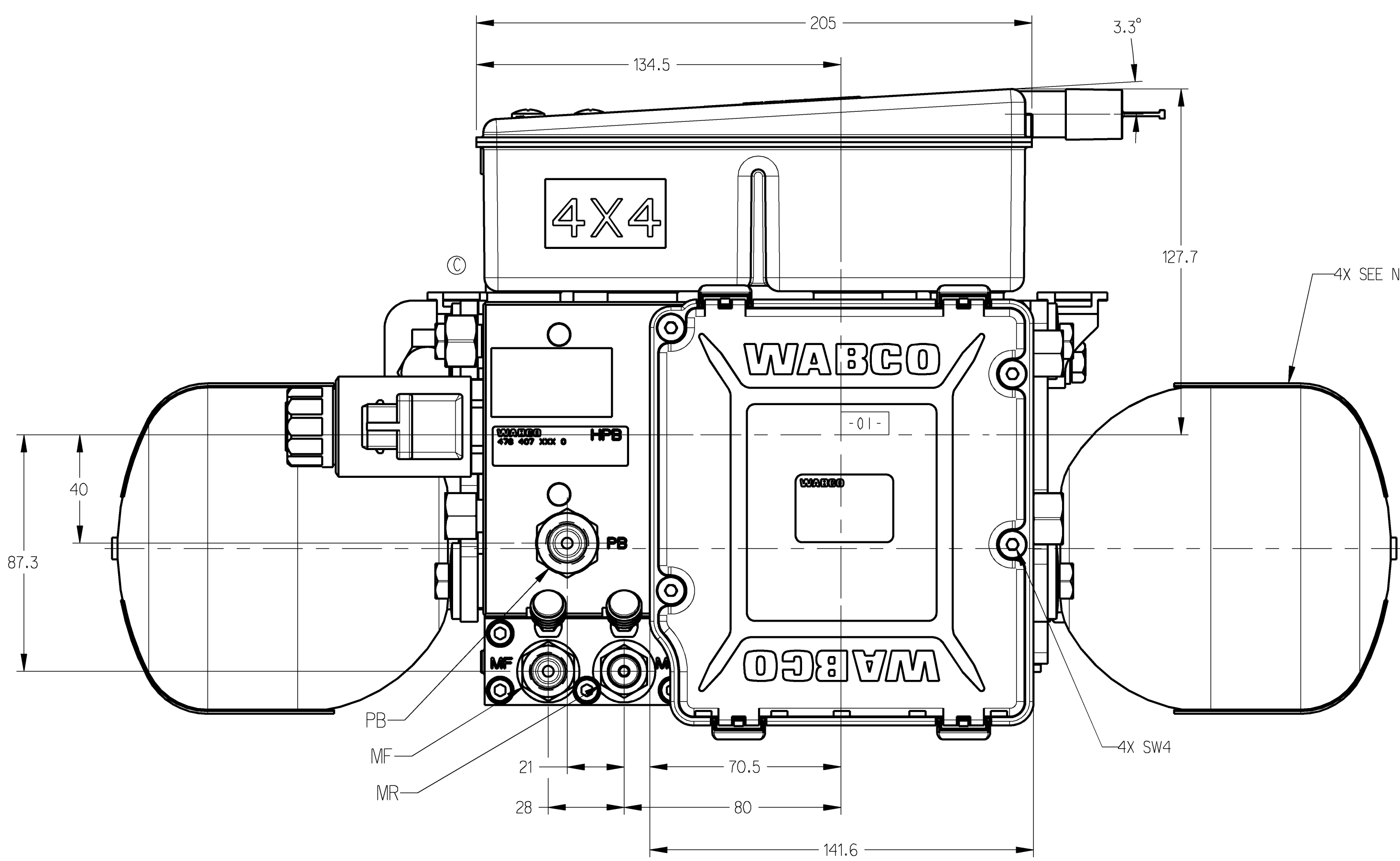
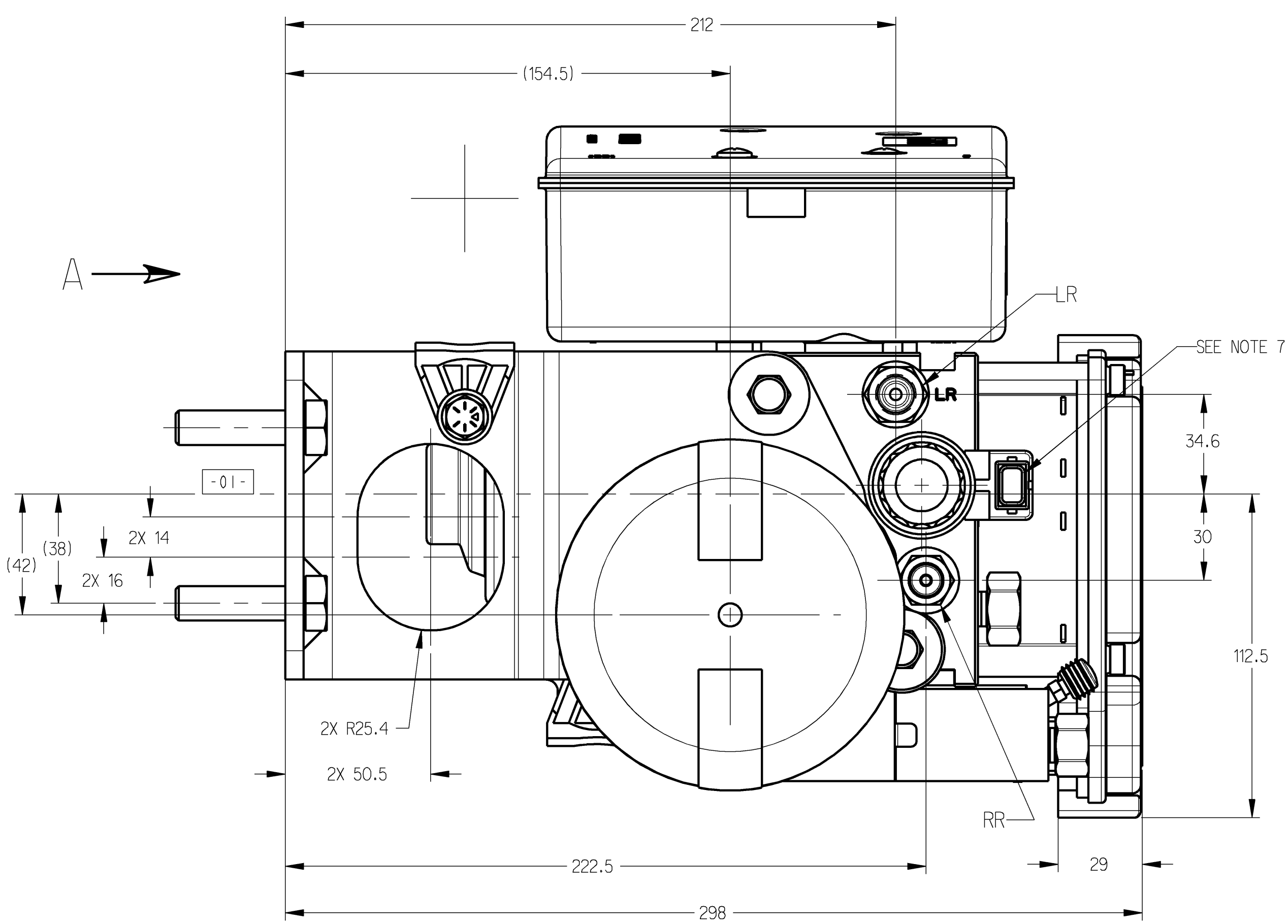




- NOTES:
- 1) TECHNICAL DATA:
WORKING MEDIUM: BRAKE FLUID DOT 3, DOT 4, DOT 5.1 - FMVSS 116
FLUID TEMPERATURE: -40°C ... +85°C
AMBIENT TEMPERATURE: -40°C ... +85°C (MAX 2H 100°C)
INSTALLATION POSITION: HORIZONTAL
SOFTWARE VERSION: REFER TO DOCUMENT 400 851 850 O DOC CODE 987
ACCUMULATOR: 0.75L
WORKING 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.

- 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
SW 11/16"
LR: REAR AXLE - LEFT
1/2"-20 UNF 2B
SW 3/4"
RR: REAR AXLE - RIGHT
7/16"-24 UNS 2B
SW 11/16"
LF: FRONT AXLE - LEFT
7/16"-24 UNS 2B
SW 11/16"
RF: FRONT AXLE - RIGHT
1/2"-20 UNF 2B
SW 3/4"
PB: PARK BRAKE ACTUATOR
9/16"-18 UNS 2B
SW 7/8"

- 3) M12X1.75
Ø 0.50
Ø 0.50
- 4) FOR ALL FURTHER TECHNICAL DATA REFER TO PRODUCT SPECIFICATION
478 407 100 O DOC 442
- 5) DESIGN REFERRING TO THE FOLLOWING AMP CONNECTOR PN:
SUITABLE FOR PLUG ASSEMBLY ACCORDING TO PN: 1-953 042-6
- 6) DESIGN REFERRING TO THE FOLLOWING AMP CONNECTOR PN:
SUITABLE FOR PLUG ASSEMBLY ACCORDING TO PN: 1-1452024-1
- 7) DESIGN REFERRING TO THE FOLLOWING AMP CONNECTOR PN:
SUITABLE FOR PLUG ASSEMBLY ACCORDING TO PN: 282 189-1
- 8) HOSE CONNECTION: FOR HOSES WITH 16MM ID, PROTECTION CAP
TO BE REMOVED PRIOR TO HOSE INSTALLATION.
- 9) 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: 400-534-1 - Size 150 1400 LP				Copyright WABCO®		WABCO®	
Further Technical Data				Date: 2019-05-06		Signature: [Signature]	
Doc. Code: 400-534-1				Sheet: 1		To: [To]	
General Dimensions (mm)				2019-05-06		Expert: [Expert]	
Range of Nominal Dimensions (mm)				2019-05-06		Expert: [Expert]	
Class: 11				2019-05-06		Expert: [Expert]	
Flow: 0.5				2019-05-06		Expert: [Expert]	
Medium: 1.0				2019-05-06		Expert: [Expert]	
Consume: 2.0				2019-05-06		Expert: [Expert]	
Tapped holes out:				2019-05-06		Expert: [Expert]	
Tapped holes in:				2019-05-06		Expert: [Expert]	
Material No.:				400 851 850 0		Date of first issue: 005	
Doc. Code: 400 851 850 0				Revision: 0		Language: EN	
Size: 1/1				Scale: 1:1		Sheet: 1/1	
CAD System: 3D				Author: [Author]		Techn. Resp: [Techn. Resp]	
Approved for:				Signature: [Signature]		Replacement for: [Replacement for]	

