

NG-12 CUSTOMER END FITTINGS

NG-12 VOSS FITTINGS

NG-8 VOSS FITTINGS

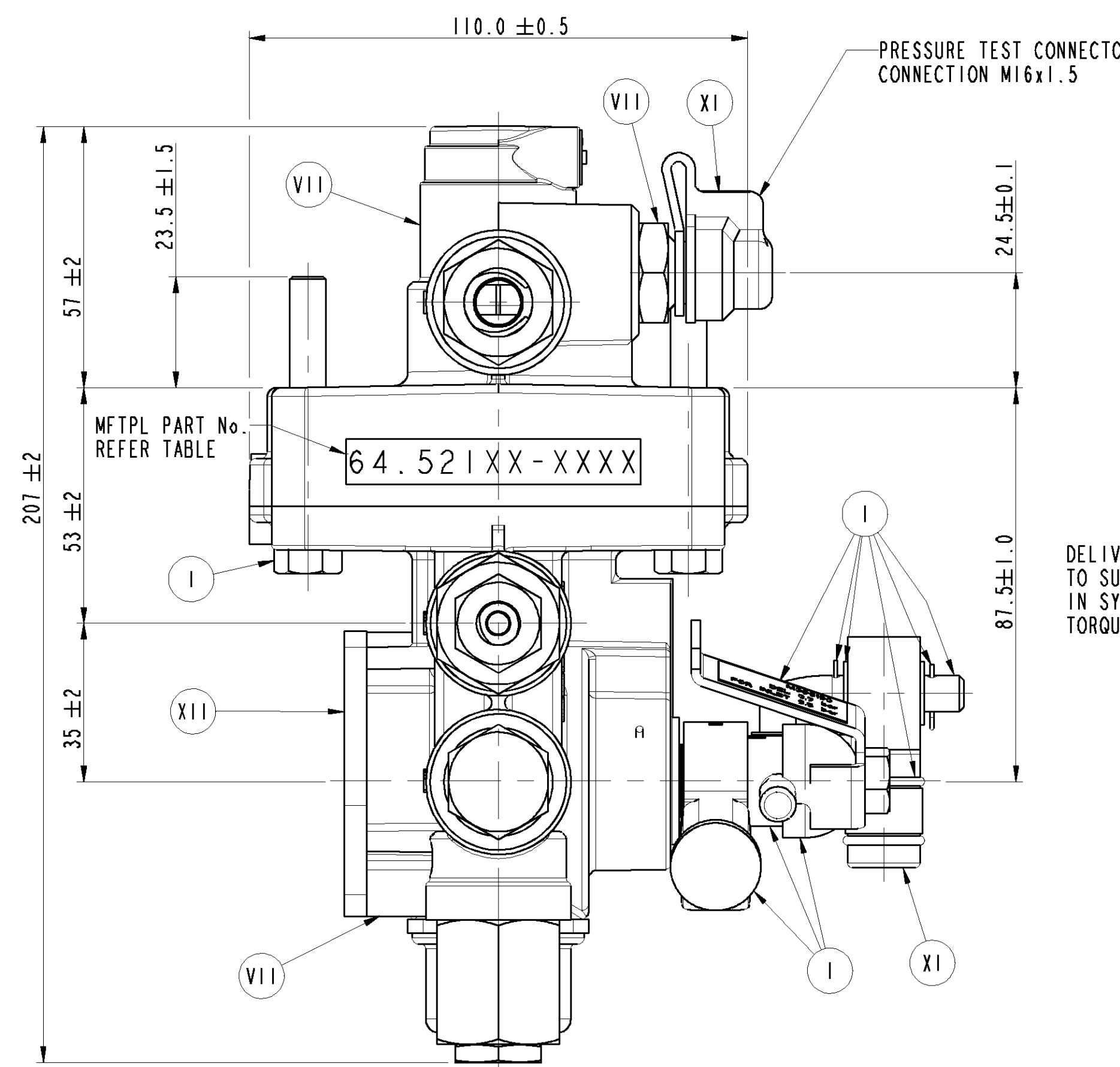
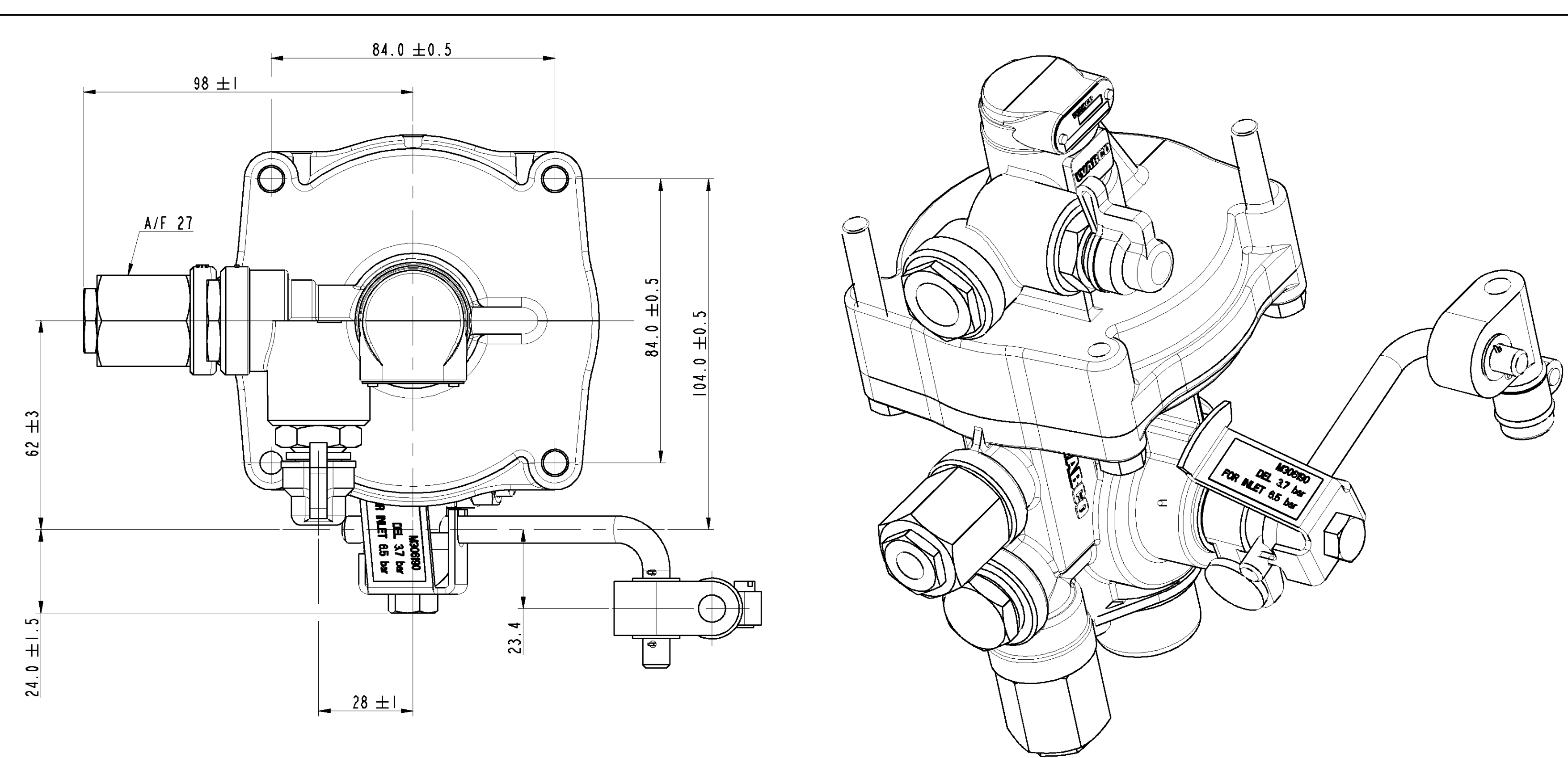
NG-8 CUSTOMER END FITTINGS

DO NOT SCALE IF IN DOUBT ASK

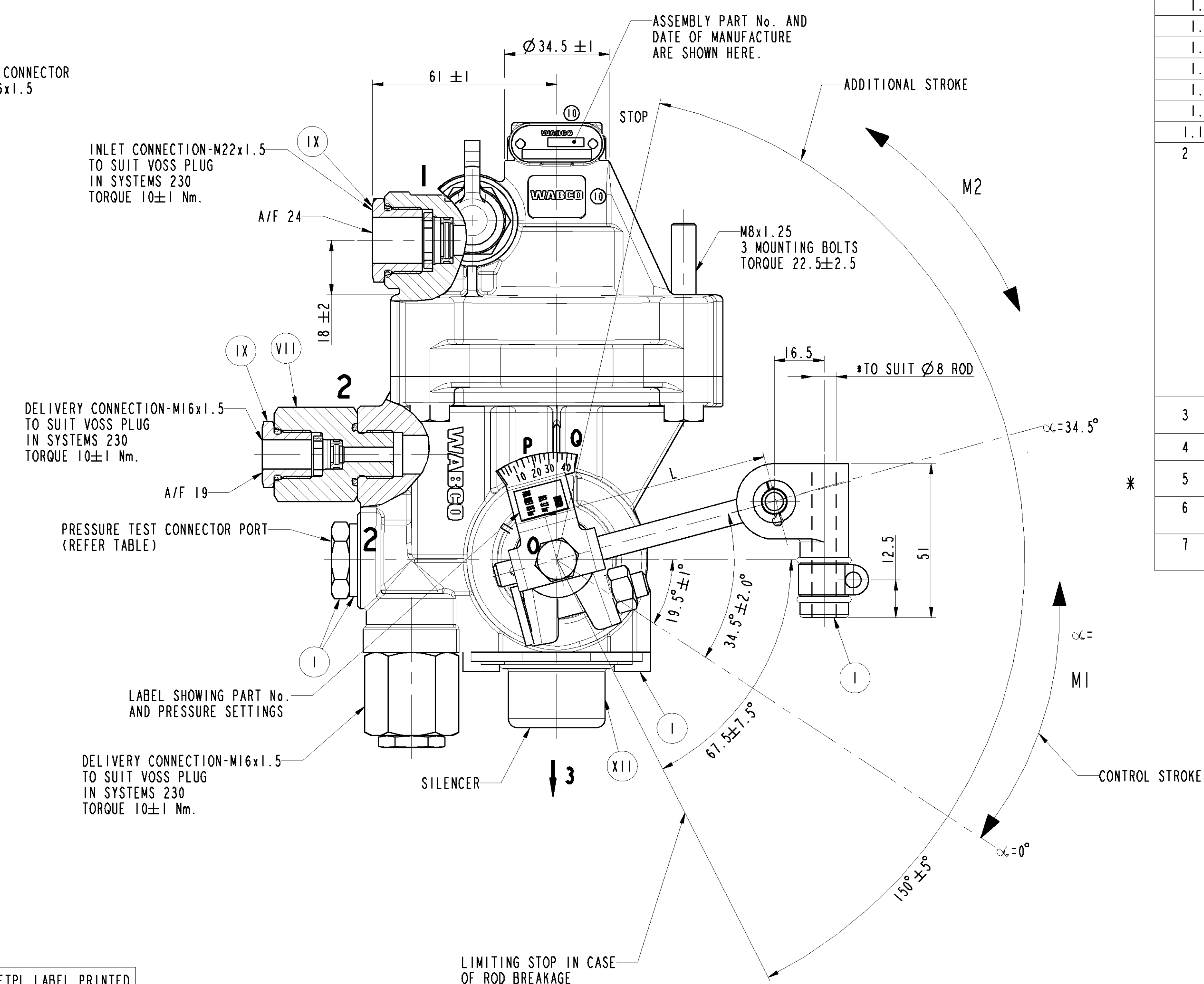
CIRCUIT DIAGRAM
1. INLET
2. DELIVERY
3. EXHAUST

WILCOXSON
SEL 3-T
FOR INLET 6.5

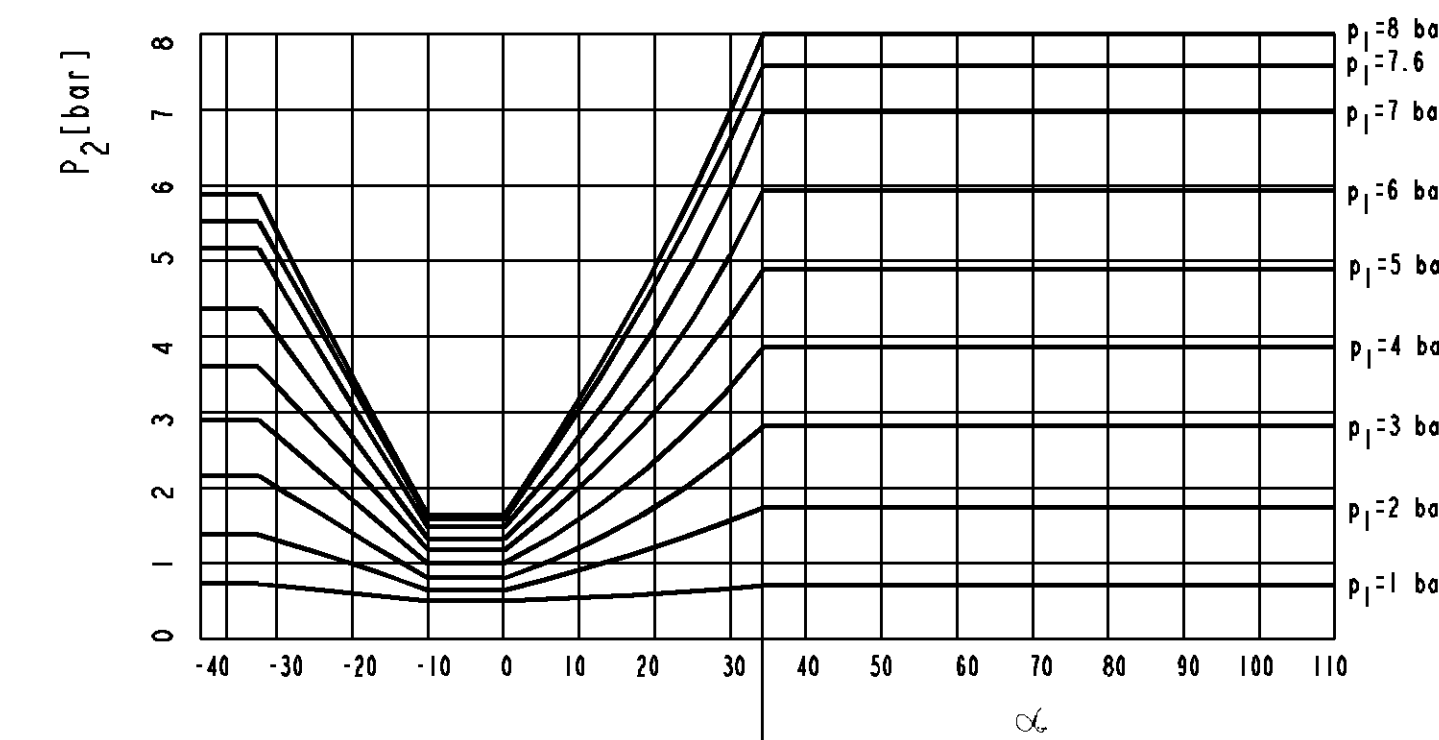
LABEL DETAIL
(REFER TAG



PART No.	L	LEVER ORIENTATION	DELIVERY CONNECTION AT TOP	PRESSURE TEST CONNECTOR PORT	LABEL PRINTED ASSY No.	MFTPL LABEL PRINTED PART No.
M306190	75±2	BASIC DRAWING	M16x1.5	BASIC DRAWING	M306190	64.52161-6007
M306200	150±2	180°	M22x1.5	FIG-T	M306200	64.52161-6003
M306800	185±2	BASIC DRAWING	M16x1.5	FIG-T	M306800	64.52161-6001



DESCRIPTION	M22x1.5 VOSS PART No.	M16x1.5 VOSS PART No.
MALE NUT WITH O-RING	00 62 03 99 00	00 62 02 99 00
RETAINER CLIP	00 62 01 90 00	00 62 00 90 00
SPRING ELEMENT	00 62 05 99 00	00 62 04 99 00



AMBATTUR, CHENNAI - 600058, INDIA

PART No.
M306190 etc

① CRITICAL	SIGN	DATE	MATERIAL	---
① MAJOR	DRN DL	13.03.11	ALTERNATE MATERIAL	REFER TABL
NO SYMBOL - MINOR	CHD RBS	13.03.11	SURFACE PROTECTION	---
	APD SN	13.03.11	RAW PART No.	---

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COMMUNICATED TO ANY PERSON WITHOUT THE WRITTEN APPROVAL OF WABCO.

REMOVE BURRS AND SHARP EDGES FROM FINISHED PARTS
ALL DIMENSIONS ARE AFTER SURFACE PROTECTION / TREATMENT

MALE THREAD TO IS 14962 (PART3) 6h : 2001
FEMALE THREAD TO IS 14962 (PART3) 6H : 2001

GENERAL TOLERANCES					
RANGE OF NOMINAL DIMENSIONS ($\pm$ mm)					FORCE, POWER PRESSURE etc
≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400		
1	2	3	4	($\pm$ °)	($\pm$ %)
				3	10

PART No.
M306190 etc