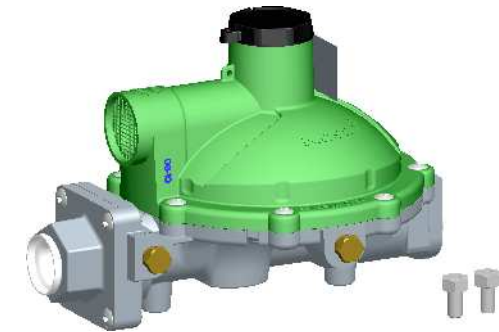
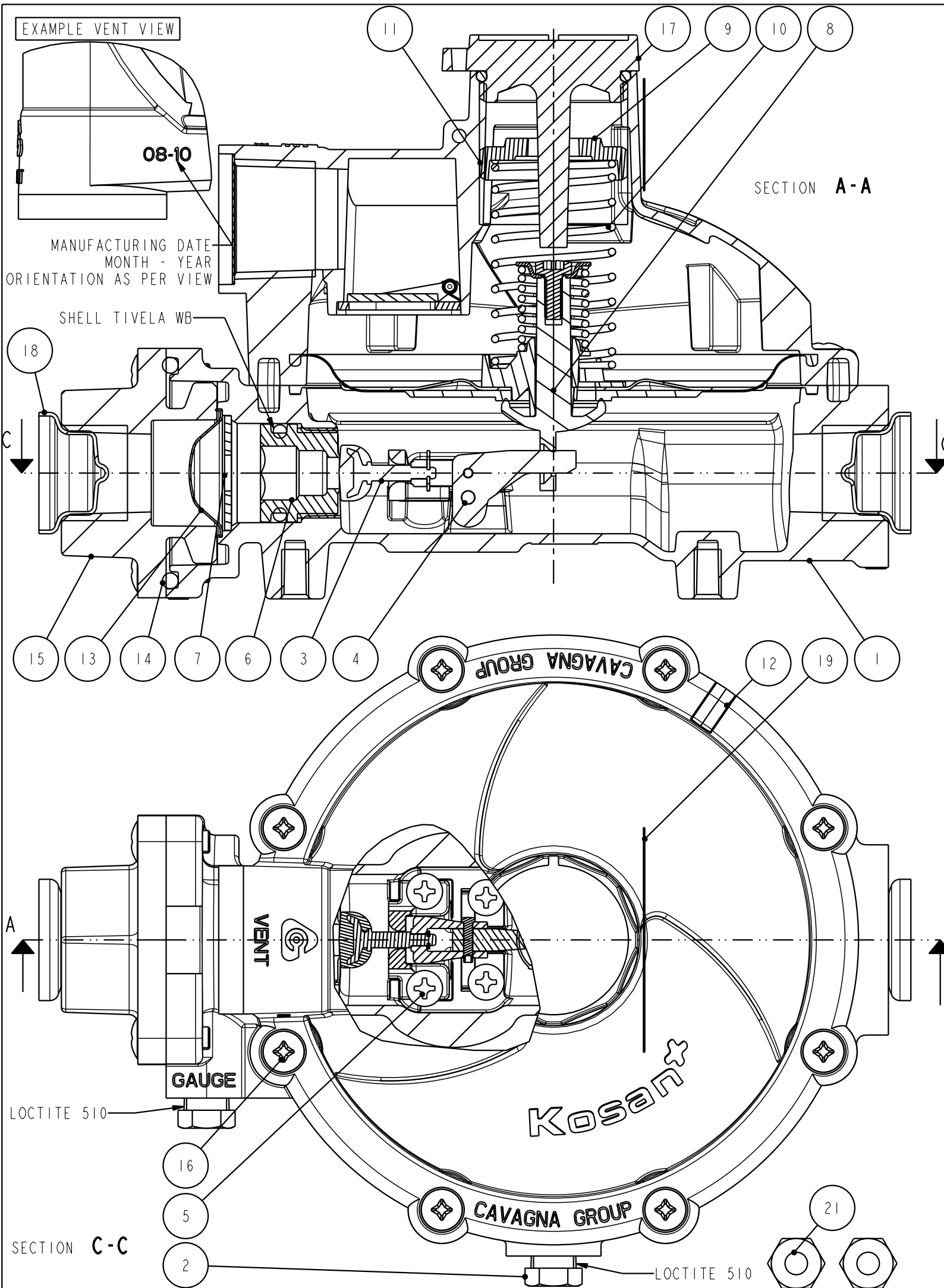


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998LP - 22

Second stage LP regulator

11" WC 1'000'000 BTU

INLET: 1/2" NPT FEMALE

OUTLET: 1/2" NPT FEMALE

998LP-22

Second stage LP regulator

11" WC 1'000'000 BTU

INLET: 1/2" NPT FEMALE

OUTLET: 1/2" NPT FEMALE

Date:

pcs per carton: 12

NO	PRODUCT NO.	DESCRIPTION	Q.TY
1	00-1-950-0096	S/A PAINTED BODY GREY RAL 7037	1
2	19-1-110-0502	PLUG 1/8"-27NPT	2
3	02-1-950-0035	LEVER ARM LP	1
4	05-1-110-0043	LEVER PIN LPGAS EQUIPMENT USA	1
5	14-1-110-0003	SCREW-SELF-TAPPING-POZI-M4 X 10	4
6	03-1-950-0081	S/I ORIFICE - M20 - Ø7	1
7	15-1-110-0106	WASHER	1
8	09-1-950-0117	DIAPHRAGM ASSEMBLY- (REG TYPE 99)	1
9	08-1-110-0060	SPRING ADJUSTER M33x2	1
10	07-1-110-0374	SPRING LP (Ø110) 11"wc	1
11	01-1-950-0044	S/A COVER FOR REGULATOR TYPE 99	1
12	21-1-110-0193	LOCK CLIP	1
13	17-1-110-0066	Ø28.5 FILTER 50 MESH STABILIZED	1
14	04-1-110-0583	O RING Ø44.45 x 3.53	1
15	20-1-950-0077	S/A PAINTED FLANGE 1/2"NPT (GREY RAL 7037)	1
16	14-1-110-0049	SCREWS M5 - L=16mm	12
17	19-1-950-0072	S/A PLUG FOR LPG REGULATOR	1
18	19-1-110-2083	THREAD PROTECTOR FOR 1/2"NPT	2
19	34-1-210-1767	LABEL FOR ADJUSTABLE LP REGULATOR 998LP-22	1
20	34-1-110-0403	INSTRUCTION FOR USA RESIDENTIAL REGULATOR	1
21	14-1-950-0008	S/A SCREW IN BAG	1
22	23-1-210-0403	SINGLE-BOX FOR RESIDENTIAL REGULATOR	1
23	34-1-210-1768	LABEL FOR ADJUSTABLE LP REGULATOR 998LP-22	1
24	23-1-510-0051	STANDARD BOX (R76)	1
25	34-1-210-1769	LABEL FOR ADJUSTABLE LP REGULATOR 998LP-22	1

 cavagna group	<u>DENOMINATION</u> SECOND STAGE L.P. REGULATOR - 9-13"WC LPG 11" WC 1'000'000 BTU WITH SAFETY									
	<u>MODEL</u> 998LP	<u>ORIFICE</u> 7	<u>INLET</u> 1/2" NPT FEMALE		<u>OUTLET</u> 1/2" NPT FEMALE		<u>SHARED</u> N.A.	<u>PROD. INT. GROUP</u> -		
RECA										
<u>PERFORMANCE DOC.</u> N.A.	<u>COUNTRY</u> U.S.A.	<u>COUNTRY SPECIFIC</u> N.A.	<u>WEIGHT</u> 1.210	<u>SCALE</u> 1:1	<u>MODIFY FILE</u> 3261	<u>PRODUCT NO</u> 99-1-890-0022				<u>REV</u> 1
<u>PROD. EVOLUTION</u> DEFINITIVE	<u>PROJECT NO</u> A094	<u>RELEASE LEVEL</u> APPROVED+	<u>DRAWN BY</u> RUSSO R.	<u>VERIFIED BY</u> TOMASELLI L.	<u>APPROVED BY</u> SCHLICK B.	<u>DATE</u> 14/03/12				