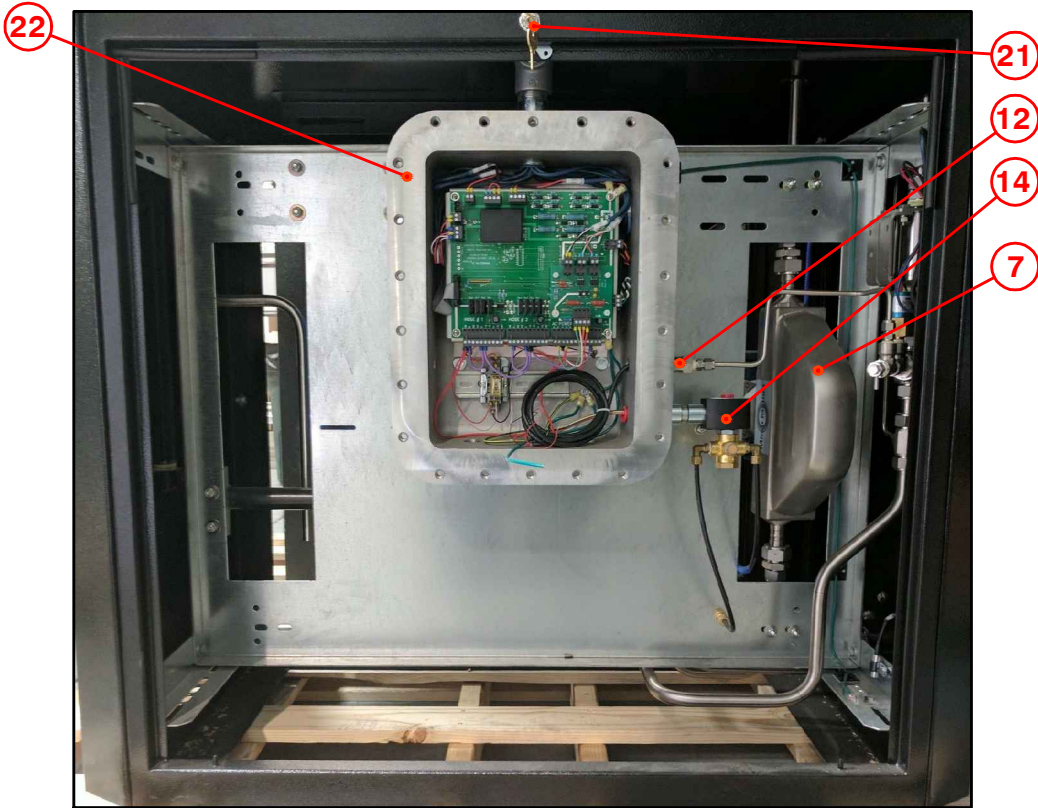


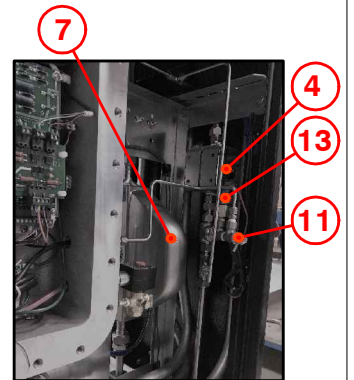
T7104-12CNG50W LOCATION DIAGRAM / MAINTENANCE BULLETIN



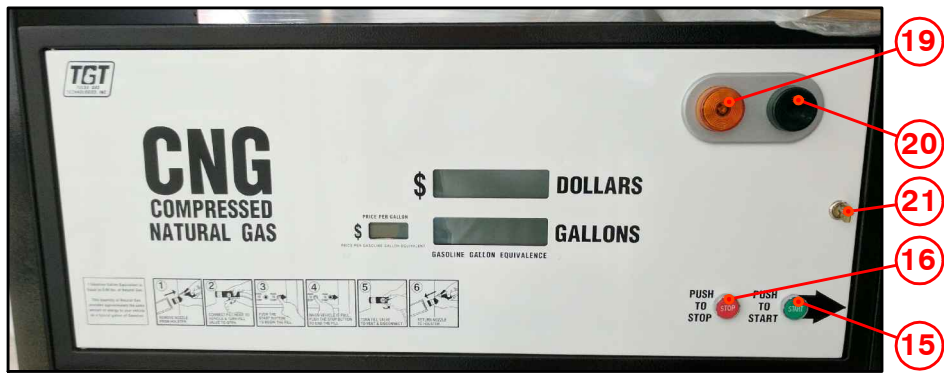
LOWER ENCLOSURE FRONT



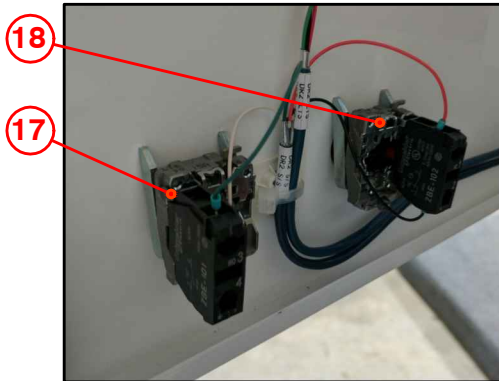
LOWER ENCLOSURE REAR



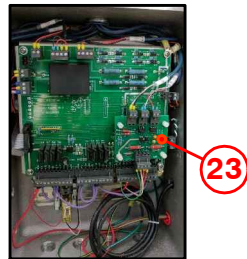
LOWER ENCLOSURE FRONT RIGHT



UPPER ENCLOSURE DOOR



UPPER ENCLOSURE DOOR INTERIOR



CUSTOMER I/O BOARD



MAIN BOARD



MMI



GREY BOX DISPLAY



HOSE RETRACTOR

COMPONENTS

Item	Qty	Description	Part Number	Manufacturer
1	1	Parker J6 Filter 10 Micron	JN6P-10-CN	Parker
	1	Parker 10 Micron Element	10CJDK	Parker
2	1	Parker J6 Filter 4 Micron	JN6P-4-CN	Parker
	1	Parker 4 Micron Element	4CJDK	Parker
3	1	3/4" Actuator	PN63SR	Bi-Torx
4	2	3/4" Oasis Caged Ball Valve	BV706-4N6LDDN	Oasis
5	1	3/8" Check Valve	CV203-4NTSN	Oasis
6	1	Mercer 4500lb Relief Valve	91-M5C51P1541	Mercer Valve
7	1	Flow Meter Micro-Motion	CNG050S290NCAAEZZZ	Emerson
8	1	Transmitter	2700I13ABAEZWZ	Emerson
9	2	5000LB TGT Gauge	50230158	TGT
10	2	Needle valve	152-MFC	NoShok
11	1	Bleed Valve	4M-BV4-SS	Parker
12	1	Pressure Transducer 0-6000lb.	05-70-7744	Murphy
13	1	Mechanical Pressure Switch	CD-1C-4500/WL293	Nascon
14	1	Red hat Solenoid Valve	EF8320G184-120/60-110/50	Asco
15	1	Start Switch Electric XB4 Series	ZB4BA333	Schneider Elec.
16	1	Stop Switch Electric XB4 Series	ZB4BZ101	Schneider Elec.
17	1	Start Switch Contact Block	ZB4BA434	Schneider Elec.
18	1	Stop Switch Contact Block	ZB4BZ102	Schneider Elec.
19	1	Amber Stand-by Light	IA-S-55A	TGT
20	1	Green Stand-by Light	IA-S-55G	TGT
21	4	Lock Set	C8052-C642A-14A	Comp X Inter.
22	1	Explosion Proof Box		TGT
23	1	Stand-by Light Board	32013	TGT
	1	Customer I/O Board	32003	TGT
	1	Relay	RH1B-UDC24V	IDEC
	1	Relay Socket Block	SH1B-05C	IDEC

Maintenance Bulletin

1. Visual hose inspection, recommended weekly
2. Drain filter(s) at least monthly. The volume at each location will vary and filters should be drained according to need.
3. Leak check dispenser yearly. Additional leak checks should be performed after any service or repair to the dispenser.
4. Filter element replacement should take place yearly, or according to need based upon volume at each location.