

ELECTRICAL LISTING PROGRAM

Customer: **Control Tech L.P.**
Class: Industrial Control Panels for Use in Hazardous Locations
Location: 11001 78th Avenue, Grande Prairie, AB, T8W 2J7, Canada
Listing No.: E10675-1401
Report No.: **E10675-1401 Edition 7**
Project No.: E10675-1401 Edition 7 (QA-3244)
Effective Date: April 20, 2015
Last Revised: Sep 12, 2025
Date:
Expires: N/A

Standards: CSA C22.2 No. 14 - Industrial Control Equipment
CSA C22.2 No. 213 - Nonincendive Electrical equipment for Use in Class I and II,
Division 2 and Class III, Division 1 and 2 Hazardous
(Classified) Locations

Product: Industrial Control Panels for Use in Hazardous Locations Class I, Division 2, T3,
Group B, C & D.
Permanently Connected, Indoor and Outdoor Locations

Markings: Products are marked in a permanent manner where it is readily visible after
installation with the following:

- a) Manufacturer's name or trademark
- b) Model number
- c) Month and year of manufacture
- d) Product ratings: voltage, frequency, amperes or power
- e) The output voltage rating and amperes or power
- e) QAI file Number: E10675
- f) The wording "Conforms to CSA C22.2 No. 14 and CSA C22.2 No. 213"
- g) Warning markings as required by the standards in English and French
- h) If Intrinsically Safe Barrier is used, the statement "See Control Drawing: X" where
X represents the control drawing number of I.S. Barrier.
- i) Class, Division, Group and Temperature code
- j) QAI Logo



Models /
 Ratings:

Family	Model Designation	Model #	V	A	W	Description
TECH-CT-FB107xxx	FLOBOSS 107	TECH-CT-FB10750	24 VDC	15	360	Remote Terminal Unit Control Panels (RTU), running by 12/24 VDC Battery Operated / Solar Cell System, or 120VAC. With additional Terminal Blocks, Fuses and a SCADAPACK expansion to accommodate the additional I/O signals. For use in: Class I, Division 2, Groups B, C, D Hazardous (Classified) Location, Indoor and Outdoor Location Temperature Code: T3 or T4 -20°C ≤ Tamb ≤ 40°C
	FLOBOSS 107 Progress	TECH-CT-FB10755	24 VDC	15	360	
	FLOBOSS 107- 4 meter run, Caltex	TECH-CT-FB10757	24 VDC	10	240	
	FLOBOSS 107 Birchcliff	TECH-CT-FB10758	24 VDC	15	360	
	FLOBOSS 107 Capiro	TECH-CT-FB10759	24 VDC	15	360	
	FLOBOSS 107 CNRL	TECH-CT-FB10760	24 VDC	10	240	
	FLOBOSS 107 CNRL SOLAR	TECH-CT-FB10762	24 VDC	15	360	
	FLOBOSS 107 (7-03)	TECH-CT-FB10764	24 VDC	10	240	
	FLOBOSS 107 (7-34-73-12)	TECH-CT-FB10765	24 VDC	15	360	
	FLOBOSS 107 CONOCO	TECH-CT-FB10766	24 VDC	10	240	
	FLOBOSS 107 Whitecap	TECH-CT-FB10768	24 VDC	15	360	
	FLOBOSS 107 General 480W	TECH-CT-FB10778	24 VDC	20	480	
	FLOBOSS107	TECH-CT-FB10794	120VAC	20	2400VA	
TECH-CT-ROC809xxx	ROC 809	TECH-CT-ROC80967	24 VDC	15	360	Remote Terminal Unit Control Panels (RTU), running by 12/24 VDC Battery Operated / Solar Cell System, or 120VAC. With additional Terminal Blocks, Fuses and a SCADAPACK expansion to accommodate the additional I/O signals. For use in: Class I, Division 2, Groups B, C, D Hazardous (Classified) Location, Indoor and Outdoor Location Temperature Code: T3 or T4 -20°C ≤ Tamb ≤ 40°C
	ROC 80927	TECH-CT-ROC80992	24VDC	20	480	
	ROC 809 FLOBOSS 107 panel	TECH-CT-80910769	24 VDC	15	360	
	ROC 80927	TECH-CT-ROC80992	120V	20	2400	
TECH-CT-SCA32xxx	SCADAPACK 32 Conoco	TECH-CT-SCA3231	24 VDC	10	240	
	SCADAPACK 32 Encana Dual 10A	TECH-CT-SCA3232	12/24 VDC	10	120/240	
	SCADAPACK 32 Encana Quad 10A	TECH-CT-SCA3233	12/24 VDC	10	120/240	
	SCADAPACK 32 SZ Caltex	TECH-CT-SCA3234	24 VDC	15	360	
	SCADAPACK 32 DZ Caltex	TECH-CT-SCA3236	24 VDC	15	360	
	SCADAPACK 32 120V	TECH-CT-SCA3273	120 VAC	10	1200	



	SCADAPACK 32 General 480W	TECH-CT-SCA3280	24 VDC	20	480
	TECH-CT-SCA3235071	TECH CT-SCA3235071	24 VDC	15	360
	TECH-CT-SCA3246	TECH CT-CT-SCA320046	24 VDC	10	240
	TECH-CT-SCA3247	TECH CT-CT-SCA320047	24 VDC	15	360
	TECH-CT-SCA3272	CUSTOM	24 VDC	15	360
	SCADAPACK 32 120W	TECH-CT-SCA3250	24VDC	5	120
	SCADAPACK 32 240W	TECH-CT-SCA3251	24VDC	10	240
	SCADAPACK 32 360W	TECH-CT-SCA3283	24VDC	15	360
TECH-CT-SCA334xxx	SCADAPACK 334	TECH-CT-SCA33439	24 VDC	15	360
	SCADAPACK 334 480W	TECH-CT-SCA33482	24VDC	20	480
	SCADAPACK 334 240W	TECH-CT-SCA33484	24VDC	10	240
	SCADAPACK 334 1200W	TECH-CT-SCA33485	24VDC	10	1200
	SCADAPACK 334 120W	TECH-CT-SCA33489	24VDC	5	120
	SCADAPACK 334 MOBILE UNIT	TECH-CT-SCA33490	24VDC	10	240
	SCADAPACK 334 MOBILE UNIT	TECH-CT-SCA33491	24VDC	10	240
	SCADAPACK 334 240W	TECH-CT-SCA33493	24VDC	10	240
	SCADAPACK 334 360W	TECH-CT-SCA33494	24VDC	15	360
TECH-CT-SCA344xxx	SCADAPACK 344 360W	TECH-CT-SCA34439	24VDC	15	360
TECH-CT-SCA474xxx	SCADAPACK 474 120V	TECH-CT-SCA47485	120V	20	2400
	SCADAPACK 474 120V	TECH-CT-SCA47486	120V	20	2400
TECH-CT-SCA357xxx	SCADAPACK 357 120V	TECH-CT-SCA35774	120 VAC	10	1200
TECH-CT-SCA350xxx	TECH-CT-SCA35041	CT-SCA350041	24 VDC	10	240
	TECH-CT-SCA35744	CT-SCA3570044	24 VDC	15	360
	TECH-CT-SCA35745	CT-SCA3570045	24 VDC	15	360



LABORATORIES

CERTIFICATION TESTING INSPECTION

VANCOUVER, BC: 877.461.8378 ph. | 604.527.8368 fx.
 LOS ANGELES, CA: 909.483.0250 ph. | 909.483.0336 fx.
 WASHINGTON, DC: 540.636.9445 ph. | 540.636.9414 fx.
 TULSA, OK: 918.437.8333 ph. | 918.437.8487 fx.
 TORONTO, ON: 905-605-5444
 SEATTLE, WA: 425.512.8419
 WEBSITE: WWW.QAI.ORG

	TECH-CT-SCA35748	CT-SCA3570048	24 VDC	10	240
	TECH-CT-SCA35749	CT-SCA3570049	24 VDC	15	360
	TECH-CT-SCA4M40	CT-SCA3500040	24 VDC	10	240
	TECH-CT-SCA35042	CT-SCA3500042	24 VDC	10	240
	TECH-CT-SCA35043	CT-SCA3500043	24 VDC	15	360
TECH-CT-LEAK1xx	LEAK DETECTION	TECH-CT-LEAK101	24VDC	10	240
TECH-CT-COMXX	Communication Cabinet	TECH-CT-COM61	12/24 VDC	15	180/360
TECH-CT-CWMXXX	CONTROLWAVE Single Zone	TECH-CT-CWM001	24 VDC	10	240
	CONTROLWAVE Dual Zone	TECH-CT-CWM002	24 VDC	10	240
	CONTROLWAVE 2 Pad	TECH-CT-CWM003	24 VDC	10	240
	CONTROLWAVE 4 Pad	TECH-CT-CWM004	24 VDC	15	360
	CWM SZ Devon Spec	TECH-CT-CWM005	24 VDC	15	360
	CWM DZ Devon Spec	TECH-CT-CWM006	24 VDC	15	360
	CWM SZ Pembina Spec	TECH-CT-CWM007	24 VDC	10	240
	CWM Progress	TECH-CT-CWM008	24 VDC	15	360
	CWM TZ Devon Spec	TECH-CT-CWM009	24 VDC	10	240
	BRISTOL 3305	TECH-CT-CWM010	24 VDC	15	360
	CONTROLWAVE DZ Taqa	TECH-CT-CWM011	24 VDC	15	360
	CONTROLWAVE Encana	TECH-CT-CWM012	24 VDC	10	240
	CWM SZ Conoco Spec	TECH-CT-CWM013	24 VDC	10	240
	CWM 4 METER RUN DEVON	TECH-CT-CWM014	24 VDC	15	360
	CWM DZ Pembina Spec	TECH-CT-CWM015	24 VDC	15	360
	CWM 120V Supply	TECH-CT-CWM016	120 VAC	10	1200
TECH-CT-JBPWR-1xx	POWER JUNCTION BOX	TECH-CT-JBPWR-101	24VDC	10	240
Other	POWER JUNCTION BOX	TECH-CT-1202496	120V	20	2400

Other	ALLEN BRADLEY 2080	TECH-CT-ABRTU95	120V	10	1200
Other	SCADAPACK 5606	TECH-CT-EXP97	24VDC	10	240
Other	RMC100	TECH-CT-RMC10078	24VDC	10	240
Other	FLOBOSS 103	TECH-CT-FB10353	24 VDC	15	360
Other	FB407 Panel	TECH-CT-FB40771	24 VDC	15	360
Other	COMM JB 24VDC	TECH-CT-FJB80	24 VDC	10	240
Other	COMM JB 120VAC	TECH-CT-FJB81	120 VAC	5	600VA
Other	PLC	TECH-CT-PLC54	24 VDC	15	360
Other	Remote HMI	TECH-CT-REMHMI77	24 VDC	1	24
Other	ROC 312	TECH-CT-ROC31251	24 VDC	15	360
Other	ROC 364	TECH-CT-ROC36452	24 VDC	15	360
Other	SCADAPACK 314	TECH-CT-SCA31437	24 VDC	15	360
Other	DEEPWELL – no batteries	TECH-CT-SCADW38	24 VDC	10	240
Other	SCADAPACK LP	TECH-CT-SCALP30	24 VDC	10	240
Other	SCADAPACK LP Progress	TECH-CT-SCALP36	24 VDC	10	240

***New models added in Edition 7 are shown in bold blue.**

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