

AC + T

Programming Standard \ Nov 5 2008

Channel	RX	TX	Tone TX/RX	Owner
1	155.88 170.61	151.68 170.61		AB OPEN
2	173.37	173.37	210.7	AB OPEN
3	164.28	165.96 ✓		C BAND <u>SUNGOR</u>
4	163.59	162.84 ✓		M BAND <u>SUNGOR</u>

Make sure that any M1225 radios have been modified so that they will detect tone.

AC + T has changed what they wanted programmed into there radios Oct 2008, then they c they changed back to this original 4ch codeplug.

The old programming that they wanted was:

- x Ch1 170.61 tx/rx — Sungor. AURORA SIMPLEX CSQ
- x Ch2 173.37 tx/rx — x

Model Number: M50KNF9AA3AN

Serial Number: 019TFQC635

Conventional Personalities

Conventional Personalities

ACOST

AURORA

	CH 1	CH 2
Position	1	2
Channel Bandwidth (kHz)	25	25
Scan List	None	None
Auto Scan	N/A	N/A
Companding Mode	Disabled	Disabled
Allow Talkaround	N/A	N/A
Receive Only	Disabled	Disabled
Emphasis Selection	De-Emphasis and Pre-Emphasis	De-Emphasis and Pre-Emphasis
Squelch Setting	Normal	Normal
Phone System	None	None
Option Board	Disabled	Disabled
Option Board Configuration Index	N/A	N/A
Data Revert Channel	CNV CH 1	CNV CH 1
Receive		
Rx Frequency (MHz)	170.610000	173.370000
Rx Squelch Code Type	CSQ	TPL
Rx DPL Code (octal)	N/A	N/A
Rx DPL Invert	N/A	N/A
Rx TPL Freq (Hz)	N/A	210.7
Rx TPL Code	N/A	M2
Rx Signaling System	None	None
TPL/DPL Required for Data	N/A	N/A
Signaling Squelch	N/A	N/A
Unmute/Mute Rule	N/A	Std Unmuting, Std Muting
Rx Reference Frequency (MHz)	Default	Default
Transmit		
Tx Frequency (MHz)	170.610000	173.370000
Tx Squelch Code Type	CSQ	TPL
Tx DPL Code (octal)	N/A	N/A
Tx DPL Invert	N/A	N/A
Tx TPL Freq (Hz)	N/A	210.7
Tx TPL Code	N/A	M2
Tx Signaling System	None	None
Power Level	High	High
VOX	Disabled	Disabled
Time-Out Timer (sec)	60	60
Time-Out Timer Delay (sec)	0	0
Tx Reference Frequency (MHz)	Default	Default
Tx DPL Turnoff Code	N/A	N/A
Tx TPL Reverse Burst	N/A	Standard
Busy Channel Lockout	Disabled	Disabled

MOTOROLA Radio Service Software Version 3.1
Model Number: M33DGC90E2AA
Serial Number: 869FBS2968
Date and Time: 2003-04-04 1:53:09 PM

Mode Report (Summary of all Modes defined in this radio)

MODE # ALIAS	RX	FREQUENCY TX	RX SQUELCH NAME	TX SQUELCH NAME	TX SQUELCH CODE	PH	SIG RX	SYS TX	POWER	CHANNEL SPACING	X-PAND
01 01	155.88000	155.88000	CSQ	CSQ	210.7	N	None	None		20/25/30	Unchecked
02 02	173.37000	173.37000	TPL	TPL	210.7	N	None	None		20/25/30	Unchecked
03 03	164.28000	165.96000	CSQ	CSQ		N	None	None		20/25/30	Unchecked
04 04	163.59000	162.84000	CSQ	CSQ		N	None	None		20/25/30	Unchecked

Tercon (Formerly DCL)

2003/04/04

at Suncor.

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Licensee Name Search Results

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Search Results

Notes:

- These results **do not include protected frequency records**. Valid EMC studies require coordination with protected frequency owners. To obtain a list of protected frequency owners by microwave frequency band and longitude range, go to the [Protected Microwave Frequency Information Search](#).
- Information in coded fields can be decoded using the [TAFL Search Field Decode Files](#).
- Use the [search form](#) at the bottom of the page to download these results in ASCII or XML Format.

As of April/04
Ft McMurray Area.

[?](#) [?](#)

The records listed below were found for the selected licensee.

2 record(s) retrieved.

Tx Frequency (MHz)	Rx Frequency (MHz)	Station Location	Licensee Name
170.610000	170.610000	FT. MCMURRAY, AB	TERCON ENTERPRISES LTD.
173.370000	173.370000	FT. MCMURRAY, AB	TERCON ENTERPRISES LTD.

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Search Criteria

[?](#) [?](#)

Search Criteria

Licensee Name:

TERCON ENTERPRISES LTD.

Output Format:

- ☒ HTML with selected fields (for viewing online)
☐ ASCII with selected fields only (for downloading)
☐ ASCII with all fields (for downloading), including : None
☐ XML with all fields (for downloading), including : None

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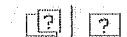
Last Modified: 2005-04-27

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168.120000	168.120000	SEE FREQUENCY CONDITIONS	INC. BOX 5220 STN. A ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	4800750
173.370000	173.370000	SEE FREQUENCY CONDITIONS	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	4800750

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Search Criteria



Search Criteria

Licensee Name: ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A

Output Format:

- ☒ HTML with selected fields (for viewing online)
- ☐ ASCII with selected fields only (for downloading)
- ☐ ASCII with all fields (for downloading), including : None
- ☐ XML with all fields (for downloading), including : None

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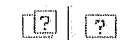

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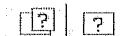
Licensee Name Search Results



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Search Results



Notes:

- These results **do not include protected frequency records**. Valid EMC studies require coordination with protected frequency owners. To obtain a list of protected frequency owners by microwave frequency band and longitude range, go to the [Protected Microwave Frequency Information Search](#).
- ^{NEW} Data from unsubmitted microwave applications is no longer available in the search results. Search results do include data on new, pending microwave stations that have been submitted and are under study.
- Information in coded fields can be decoded using the [TAFL Search Field Decode Files](#).
- Use the [search form](#) at the bottom of the page to download these results in ASCII or XML Format.

The records listed below were found for the selected licensee.

12 record(s) retrieved.

Tx Frequency (MHz)	Rx Frequency (MHz)	Station Location	Licensee Name	Licence Number
153.260000	153.260000	CALGARY ALBERTA-5720 4 STREET SE	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	706104
153.260000	153.260000	PROVINCE OF ALBERTA	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	94483
153.260000	153.260000	PROVINCE OF ALBERTA	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	429312
153.260000	153.260000	SEE FREQUENCY CONDITIONS	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	4800750
157.740000	152.480000	CANADA WIDE	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	481808
157.740000	152.480000	CANADA WIDE	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	500686
168.120000	168.120000	CANADA WIDE	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	481808
168.120000	168.120000	CANADA WIDE	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	500686
168.120000	168.120000	PROVINCE OF ALBERTA	ACE CONSTRUCTION COMPANY INC. BOX 5220 STN. A	94483
168.120000	168.120000	PROVINCE OF ALBERTA	ACE CONSTRUCTION COMPANY	429312

May 2008

Company Code 80011610

Licensee # 94483

ACE Const

<u>Channel</u>	<u>Alias</u>	<u>Transmit</u>	<u>Receive</u>	<u>PL</u>	<u>Use</u>
1		140.440	140.400		ATEO Electric
2		153.260	153.260		

MOTOROLA Radio Service Software
Radius SM120 Version R05.00.00

July 22/04
As per ELI

22 Jul 04
14:48

Model: M33DGC20C2____
Serial: 682FZC7876

Coded Squelch
25 W High Band

PRINT:MODE (SUMMARY)

MODE		FREQUENCY		RX SQUELCH		TX SQUELCH		SIG SYS		
#	NAME	RX	TX	NAME	CODE	NAME	CODE	PHONE	RX	TX
#8	01 01	165.66000	168.99000	TPL	131.8	TPL	131.8	N/A	None	None Disabled
Grouped -	02 02	173.37000	173.37000	TPL	210.7	TPL	210.7	N/A	None	None Disabled
C	03 03	164.28000	165.96000	CSQ	N	CSQ	N	N/A	None	None Disabled
M	04 04	163.59000	162.84000	CSQ	N	CSQ	N	N/A	None	None Disabled

Telken

ACT

GENERAL RADIO INFORMATION:

Serial # : 103TCLG845 Radio Firmware Version # : R05.02.00
Model # : AAAAM25KHC9AA1AN

ZONE SUMMARY:

Total Zones Programmed:1

LTR Zones: 0 Conventional Zones: 1

ZONE DETAIL:

Zone 1: Per Asgmt 1

Zone Protocol: Conventional
Channel Information:

Channel 1

Alias: N/A	TxSquelch: CSQ	Phone: N/A
TxFreq: 155.88000	Chan.Bwth: 25	Power: High
RxFreq: 155.88000	Talkaround: N/A	Expan. Type: Disabled
RxSquelch: CSQ	Vox: No	Scan: No

Channel 2

Alias: N/A	TxSquelch: TPL,M2,210.7	Phone: N/A
TxFreq: 173.37000	Chan.Bwth: 25	Power: High
RxFreq: 173.37000	Talkaround: N/A	Expan. Type: Disabled
RxSquelch: TPL,M2,210.7	Vox: No	Scan: No

Channel 3

Alias: N/A	TxSquelch: CSQ	Phone: N/A
TxFreq: 165.96000	Chan.Bwth: 25	Power: High
RxFreq: 164.28000	Talkaround: No	Expan. Type: Disabled
RxSquelch: CSQ	Vox: No	Scan: No

C Band
Suncor

Channel 4

Alias: N/A	TxSquelch: CSQ	Phone: N/A
TxFreq: 162.84000	Chan.Bwth: 25	Power: High
RxFreq: 163.59000	Talkaround: No	Expan. Type: Disabled
RxSquelch: CSQ	Vox: No	Scan: No

M Band
Suncor.

CONVENTIONAL BUTTONS INFORMATION:

Mobile Key Buttons:

Channel Buttons

Button 3

Button 1: Channel Select 1
Button 2: Channel Select 2

Short: Channel Select 3
Long: Unassigned

Button 4:

Short: Channel Select 4
Long: Unassigned

Programmable Buttons: