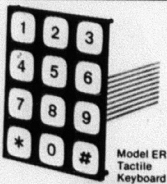


# CHOMERICS KEYBOARDS

## QUICKEY™ FLAT OR TACTILE MODELS

- More Than 10 Million Operations • Low Profile • Simple Concealed Mounting • Very Low Cost
- Dust And Moisture Resistant • Pins Or Flextail Output • Large Arrays Possible From Std. Units

Model ER  
Tactile  
KeyboardModel EF  
Flat Keyboard

Standard EF Models — 0.005" Key Travel				Standard ER Models — 0.035" Key Travel			
1/2 In. Centers Part No.	1/2 In. Centers Part No.	1/2 In. Centers Part No.	1/2 In. Centers Part No.	Legend Format	Encoding **	Termination	No. of Keys
EF21280	EF20457	ER21622	ER21605	Touch Tone*	Single-pole	Pins	12
EF21289	EF20071	ER21623	ER21606	Touch Tone	Matrix-1	Pins	12
	EF20070		ER21607	Calculator	Single-pole	Pins	12
	EF21314		ER21782	Blank	Single-pole	Pins	12
	EF22811		ER22809	Blank	Matrix-1	Pins	12
EF22838	EF22854	ER22846	ER22862	Touch Tone	Single-pole	Tail	12
EF22839	EF22855	ER22847	ER22863	Touch Tone	Matrix-0	Tail	12
EF22840	EF22856	ER22848	ER22864	Touch Tone	Matrix-1	Tail	12
EF22841	EF22857	ER22849	ER22865	Touch Tone	Matrix-2	Tail	12
EF22842	EF22858	ER22850	ER22866	Blank	Single-pole	Tail	12
EF22843	EF22859	ER22851	ER22867	Blank	Matrix-0	Tail	12
EF22844	EF22860	ER22852	ER22868	Blank	Matrix-1	Tail	12
EF22845	EF22861	ER22853	ER22869	Blank	Matrix-2	Tail	12
EF21261	EF20597	ER21625	ER21609	Calculator	Single-pole	Pins	16
	EF20092		ER21610	Touch Tone	Single-pole	Pins	16
EF22090	EF20458	ER22092	ER21611	Touch Tone	Matrix-1	Pins	16
EF22641	EF22495	ER22476	ER22496	Hexadecimal	Single-pole	Pins	16
	EF22745		ER21783	Blank	Single-pole	Pins	16
				Hexadecimal	Matrix-1	Pins	16
	EF22812		ER22810	Blank	Matrix-1	Pins	16

Ask for Technical Bulletins 967 (ER) and 969 (EF).

### SEALED MODELS

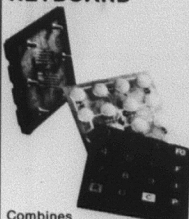
Part No.	Encoding **	Legend Format	No. of Keys
EC22206	Single-pole	Calculator	12
EC22207	Matrix-1	Touch Tone	12
EC22208	Single-pole	Touch Tone	12
EC22210	Single-pole	Touch Tone	16
EC22211	Matrix-1	Touch Tone	16
EC22212	Single-pole	Calculator	16

Ask for Technical Bulletin 973.

Model EC

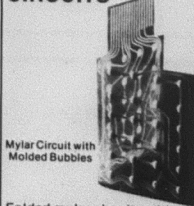
Environmentally-Sealed Tactile Keyboard

### MILITARY SPEC KEYBOARD



Combines Chomerics bubble key with MIL PC board and rubber boot type keytops. Meets MIL STDs. 202, 801 and P-11268. Ask for Technical Bulletin 977.

### CUSTOM KEYBOARD CIRCUITS

Mylar Circuit with  
Molded Bubbles

Folded mylar circuits with molded bubbles provide tactile feel. Designed for easy integration with customer's housing and keytops. Ask for Technical Bulletin 976.

### TELEPHONE MODELS



Model ET



Model LT

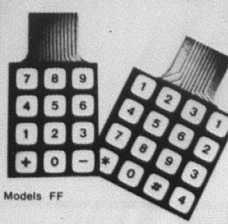
Part No.	Encoding	No. Pins
ET22763	Single-pole	13
ET22770	Touch Tone-2 commons	9
ET22771	Touch Tone-1 common	8
ET22772	Touch Tone-no common	7

Telephone styles match AT&T standards.  
Ask for Technical Bulletins 979 (ET) and 983 (LT).

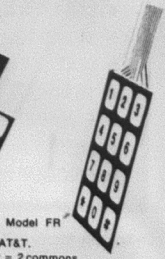
Part No.	Encoding **	Termination
LT23345	Single-pole	Flexible Tail
LT23346	Matrix-0	Flexible Tail
LT23347	Matrix-1	Flexible Tail
LT23348	Matrix-2	Flexible Tail
LT23295	Single-pole	Pins
LT23297	Matrix-0	Pins
LT23296	Matrix-1	Pins
LT23298	Matrix-2	Pins

### ULTRA LOW PROFILE KEYBOARDS

Type FF and FR Keyboards provide lowest possible profile and are available with standard or custom legend artwork. Ask for Technical Bulletin 980.



Models FF



Model FR

\*Touch Tone is a registered trademark of AT&T.  
\*\*-0 = no common -1 = 1 common -2 = 2 commons.