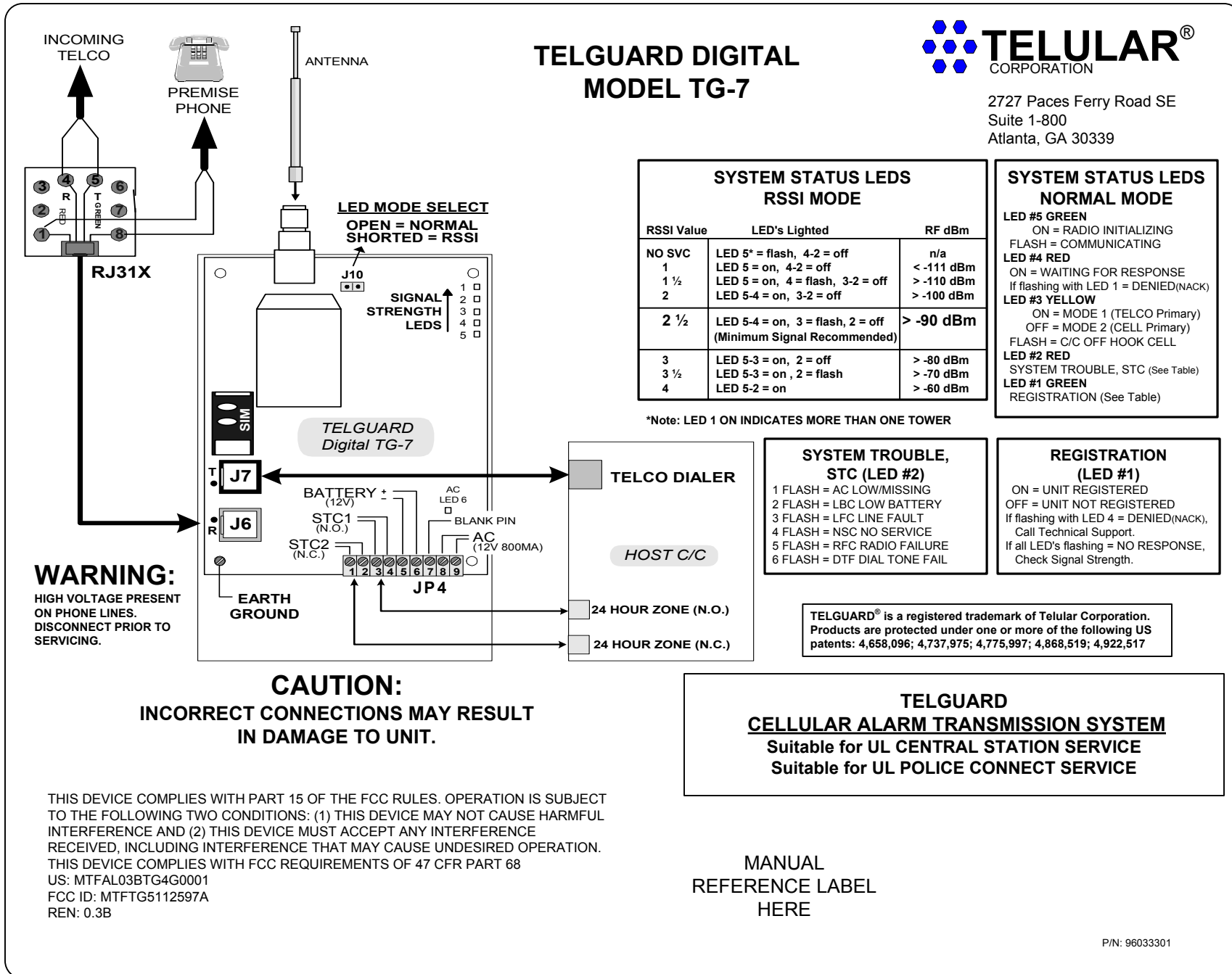


DWG. NO. 96033300

8-7/8"

7"

REV	ECO#	DESCRIPTION	BY	DATE APPROVED
XA	-	RELEASE FOR PROTOTYPE	RLK	12/04/06
-	TG261	RELEASED TO RECORDS	RLK	04/30/07
A	TG288	Chg. Address, Rmv. NFPA 72	RLK	02/12/08
B	TG318	CHANGE FCC NUMBER	RLK	08/21/08



TELGUARD DIGITAL MODEL TG-7



2727 Paces Ferry Road SE
Suite 1-800
Atlanta, GA 30339

SYSTEM STATUS LEDS RSSI MODE

RSSI Value	LED's Lighted	RF dBm
NO SVC	LED 5* = flash, 4-2 = off	n/a
1	LED 5 = on, 4-2 = off	< -111 dBm
1 1/2	LED 5 = on, 4 = flash, 3-2 = off	> -110 dBm
2	LED 5-4 = on, 3-2 = off	> -100 dBm
2 1/2	LED 5-4 = on, 3 = flash, 2 = off (Minimum Signal Recommended)	> -90 dBm
3	LED 5-3 = on, 2 = off	> -80 dBm
3 1/2	LED 5-3 = on, 2 = flash	> -70 dBm
4	LED 5-2 = on	> -60 dBm

SYSTEM STATUS LEDS NORMAL MODE

LED #5 GREEN
ON = RADIO INITIALIZING
FLASH = COMMUNICATING

LED #4 RED
ON = WAITING FOR RESPONSE
If flashing with LED 1 = DENIED(NACK)

LED #3 YELLOW
ON = MODE 1 (TELCO Primary)
OFF = MODE 2 (CELL Primary)
FLASH = C/C OFF HOOK CELL

LED #2 RED
SYSTEM TROUBLE, STC (See Table)

LED #1 GREEN
REGISTRATION (See Table)

*Note: LED 1 ON INDICATES MORE THAN ONE TOWER

SYSTEM TROUBLE, STC (LED #2)

- 1 FLASH = AC LOW/MISSING
- 2 FLASH = LBC LOW BATTERY
- 3 FLASH = LFC LINE FAULT
- 4 FLASH = NSC NO SERVICE
- 5 FLASH = RFC RADIO FAILURE
- 6 FLASH = DTF DIAL TONE FAIL

REGISTRATION (LED #1)

ON = UNIT REGISTERED
OFF = UNIT NOT REGISTERED
If flashing with LED 4 = DENIED(NACK),
Call Technical Support.
If all LED's flashing = NO RESPONSE,
Check Signal Strength.

TELGUARD® is a registered trademark of Telular Corporation.
Products are protected under one or more of the following US patents: 4,658,096; 4,737,975; 4,775,997; 4,868,519; 4,922,517

TELGUARD CELLULAR ALARM TRANSMISSION SYSTEM
Suitable for UL CENTRAL STATION SERVICE
Suitable for UL POLICE CONNECT SERVICE

MANUAL REFERENCE LABEL HERE

P/N: 96033301

WARNING:
HIGH VOLTAGE PRESENT ON PHONE LINES. DISCONNECT PRIOR TO SERVICING.

CAUTION:
INCORRECT CONNECTIONS MAY RESULT IN DAMAGE TO UNIT.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION. THIS DEVICE COMPLIES WITH FCC REQUIREMENTS OF 47 CFR PART 68
US: MTFAL03BTG4G0001
FCC ID: MTFTG5112597A
REN: 0.3B

NOTE:

1. MATERIAL: 8-7/8" X 7", TECHNICOTE 60# UL WHITE LITHO, PRODUCT #1302, PEEL TABS OR BACK SLITS AS REQUIRED TO FACILITATE SEPARATION OF SHEETED LABEL FROM RELEASE LINER.
2. LABEL TO BE PRINTED IN BLACK.
3. TEXT FONTS, SIZE AND LOCATION SHALL BE APPROVED BY THE MARKETING DEPARTMENT PRIOR TO VOLUME PRODUCTION.
4. SAMPLES TO BE PROVIDED BY MANUFACTURER FOR APPROVAL PRIOR TO VOLUME PRODUCTION.
5. PART(S) SHALL BE PACKAGED TO PREVENT DAMAGE DURING SHIPPING AND MARKED WITH TELULAR PART NUMBER AND DATE CODE (WEEK, YEAR-WWYY).

R0.13 TYP

P/N 96033301

APPROVED BY: RLK	DES. ENG. MFG. MECH. DESIG.	T. OMHOLT K. JANUS D. TOBIAS	DRAWN BY: D. TOBIAS
TITLE: LABEL, DOOR, TELGUARD, TG-7 CR1		DRAWING NUMBER: 96033300	
DATE: 12/04/06		SHT. 1 OF 1	





Date: 09/08/2008

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: Label requirements for FCC ID: MTFTG5112597A
Applicant: Telular Corporation

Dear Examiner,

For the TG-7, the enclosure door has to be opened in order to install or configure the device. The FCC identification label will always be visible during this time.

A handwritten signature in black ink that reads "Chris Bear".

Chris Bear
Vice President – Product Development
Telular Corporation
2727 Paces Ferry Rd
Suite 1-800
Atlanta, GA 30339