CERTIFICATE OF COMPLIANCE

Certificate Number \$5052

Report Reference \$5052-20070426

Date 2021-November-25

Issued to: TELULAR CORP

3225 Cumberland BLVD, Suite 300

ATLANTA GA, 30339 US

This is to certify that representative samples of

CONTROL UNIT ACCESSORIES, SYSTEM; CENTRAL-STATION ALARM UNITS; POLICE-STATION-

CONNECTED ALARM UNITS; CENTRAL-STATION FIRE ALARM SYSTEM UNITS CERTIFIED FOR CANADA; HOUSEHOLD BURGLAR ALARM SYSTEM UNITS; CONTROL UNITS AND ACCESSORIES, HOUSEHOLD

SYSTEM TYPE CERTIFIED FOR CANADA

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: See Addendum Page for Standard(s)

Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.





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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

USL - Fire Alarm and Security Equipment:

Models TG7G0004, TG7V0004, TG7GA004, TG7VA004, TG7LA001, TG7LV001, TG7LA001, TG7LVA01, TG7LA002, TG-7-A, TG7LAA02, TG-7A-A, TG7LV002, TG-7-V, TG7LVA02, TG-7A-V, TG7GFS04, TG7VFS04, TG7LAF01, TG7LVF01, TG7LAF02, TG-7FS-A, TG7LVF02, TG-7FS-V digital cellular communicator

CNL - Fire Alarm and Security Equipment:

Models TG7GC004 and TG7GAC04, TG7LAA01, TG7LA001, TG7LA002, TG7LAA02, TG7LAF01, TG7LAF02, TG-7-A, TG-7A-A, TG-7FS-A digital cellular communicator

For marketing purposes, model numbers can be shortened to TG-7, TG-7 CDMA, TG-7A CDMA or TG-7FS.

USL - Fire Alarm and Security Subassembly:

Models 77016100 Standard Enclosure, 77013500 Attack resistant enclosure, TG-KIT, TG-KIT CDMA (TGKITV04), TGKITLA1, TGKITLV1, TGKITLV2, TGKITLA2, TG7UBLA, TG-7UB-A, TG7UBLV, TG-7UB-V digital cellular communicator board, TG-PEM Power and Expansion Module

CNL - Fire Alarm and Security Subassembly:

Models TGKITLA2, TG7UBLA, TG-7UB-A digital cellular communicator board, TG-PEM Power and Expansion Module

Standard(s);

UL864, Control Units and Accessories for Fire Alarm Systems, Tenth Edition, revision May 7, 2020. UL1610, STANDARD FOR CENTRAL-STATION BURGLAR-ALARM UNITS, 4th Edition, Revision April 21, 2021.

CAN/ULC-S559, EQUIPMENT FOR FIRE SIGNAL RECEIVING CENTRES AND SYSTEMS, 2nd Edition, Issue Date 2013/01/01

CAN/ULCS304:2016, STANDARD FOR CONTROL UNITS, ACCESSORIES AND RECEIVING EQUIPMENT FOR INTRUSION ALARM SYSTEMS, 3rd Edition, Revision Date 10/2018.



