

PACKING LIST



Bell Textron Inc.
 Q93568
 3200 High River Road Suite 100
 FORT WORTH TX 76155
 USA

Shipment Number: 1347954



Page 1 of 1

Ship date: 09/30/2020

SHIP TO: 229924
 SUMMIT HELICOPTERS
 525 MCCLELLAND STREET
 SALEM VA 24153
 USA

SOLD TO: 119670
 SUMMIT HELICOPTERS INC
 PO BOX 909
 SALEM VA 24153
 USA

Sales Order: 7515150
 Ref ID: 0021204
 Ship Via: FEDEX
 B/L NO: 1347954

Gross Weight: 8.000 LB
 Shipment Containers: 1

Container	Item	Part Number	Description	QTY	U O M	Unit Price (USD)	Extended Price (USD)
1002755665	20	214-175-122-133 HTS# 8531809005 NEW 754 ✓	PANEL ECCN# 9A991.d	1	EA		

Received & Inspected
 OCT 05 2020
[Signature]

Certificate of Conformance

This material is manufactured or supplied by Bell Textron, Inc. All helicopter parts in this shipment have been produced or procured in accordance with Bell's ISO 9001/AS9100 based Quality Management System. This system also meets the applicable requirements of the U.S. Code of Federal Regulation Title 14 Chapter 1 Part 21, and is approved by the FAA under Production Certificate Number PC-100SW for the production of parts.

[Signature] Quality Representative



3184 Pullman St.
Costa Mesa, CA 92626
CAGE Code 96182

QUALITY ASSURANCE
ACCEPTANCE TEST PROCEDURE
Bell Canada 54 Channel
Master Caution Panel
412 Commercial Version

PROCEDURE NO. ATP 6252

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DATE: 16 October 2017 REV. L

ACCEPTANCE TEST DATA REPORT







CUSTOMER P/N: 214-175-122-133

SAFRAN P/N: 351-37609-133

ATP NO. 6252 REV: L DRAWING NO. 351-37609- REV R

PURCHASE ORDER OR WORK ORDER NO. 510095789

SERIAL NO.(S) 754

		ACCEPT	STAMP
4	VISUAL WORKMANSHIP	<u>1</u>	
5	DIELECTRIC TEST	<u>1</u>	
6	INSULATION RESISTANCE TEST	<u>1</u>	
7	FUNCTIONAL TEST OF THE 54 CHANNEL MASTER CAUTION PANEL	<u>1</u>	
8	LIGHT TEST	<u>1</u>	
9	DIMENSION	<u>1</u>	

It is hereby certified that all materials furnished against this purchase order have been manufactured and inspected in accordance with all applicable instructions, purchase order requirements and specifications. Safran further certifies that sufficient testing has been performed to assure compliance.

Historical records are on file, including vendor certificates covering materials and processes used hereon.

Vikone Doumavonaga JUL 24 2020
PRODUCTION/INSPECTOR DATE

SERVICEABLE

PART OR ACCESSORY

P/N
214-175-122-133

S/N

351-37609-133

754

PART DESCRIPTION

Annunciator Panel

TSN

TSC

CSN

UNIT OF ISSUE

QTY

EA

1

INSPECTOR

DATE

GP55a1

14 Jan
2021

DR:

REMARKS:

NVIS