



Serial #: 463-1668



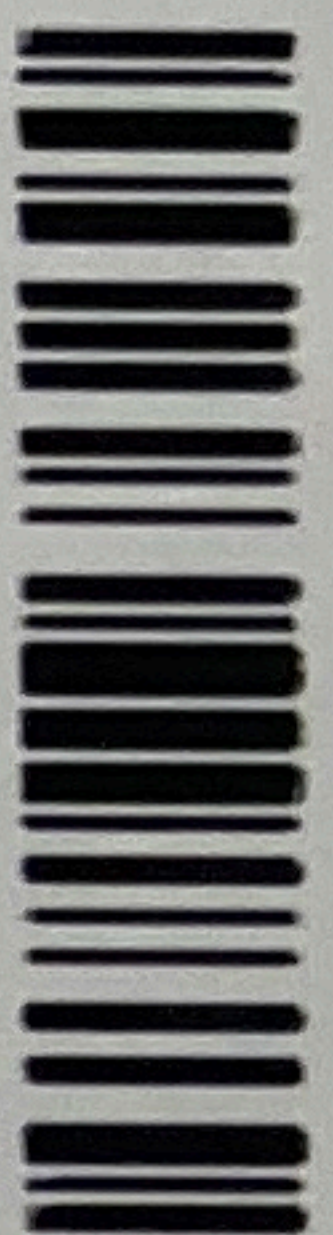
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FREEWAVE

FreeWave Technologies, Inc.
5395 Pearl Pkwy / Boulder, CO 80301 USA

Model #:	LRS455C
Config:	
Revision:	C
Input:	8-27 V
Interface:	RS232/RS485
CAGE:	05UA3
FCC ID:	KNYLRS455C
IC:	2329B-LRS455C
CMIIT:	

Mfg: Feb 2023

ANATEL



Serial #: 463-1668



FREEWAVE
FreeWave Technologies, Inc
5305 Pearl Pkwy / Boulder, CO 80301 USA

Model #:

LRS455C-JD

Config:

C

Revision:

6-27 V

Input:

RS232/RS485

Interface:

05UA3

CAGE:

TBD

Contains FCC:

TBD

Contains IC:

TBD

CMIT1:

ANATEL

Mfg. Dec 2022

463-1671
E4M2C-M

EPC0406M

LTX 600 Thermal Transfer Gloss White Polyester

Product Description

A general purpose, high performance polyester label film. **LTX 600** is UL/CSA approved, when printed with a **LABELTRONIX® 500 Plus™** ribbon under UL# MH26576. This facestock resists tearing, abrasion and heat. The gloss white surface makes label graphics easy to read.

Facestock Description

A gloss, topcoated, thermal transfer printable, white polyester. Static dissipating properties reduce print voids in thermal transfer printing, which are due to static generated at the printhead.

Test Property	Typical Values
Type	Gloss White Polyester
Caliper (mils)	2.0 ± 10%
Ribbon Compatibility	500 Plus™

Adhesive Description

An aggressive, high performance permanent adhesive. This adhesive offers high initial tack, high shear, and high ultimate bond to a wide variety of surfaces.

Test Property	Typical Values
Type	General Purpose Acrylic
Application Temperature (Minimum)	50°F
Service Temperature Range	-40°F to 302°F

Liner Description

Test Property	Typical Values
Type	Bleached Kraft
Caliper (mils)	3.1 ± 10%

Recommendations

- One-year shelf life from receipt of material, if properly stored.
- Recommended storage conditions are 72°F (22°C) and 50% relative humidity.
- Good for use in: UL rating plates and nameplates, material tracking, under the hood labels, parts identification, and asset management labels.

As with all pressure-sensitive materials, **LABELTRONIX®** recommends this product be tested thoroughly under end-use conditions to make sure it meets the requirements of the specific application.

****Please note that the above data represents expected averages with variances following industry standards. They should not be misinterpreted as minimum or absolute values.***

This specification sheet was updated and confirmed as of 11/01/01.