

ANTREX Electronics

Electronic Components Sourcing Information

Product Reference Information

Part Number:	LMIN030.V
Manufacturer:	Littelfuse Inc.
Package:	Box
Availability:	Please confirm with sales

Product Page:

<https://antrexco.com/product/details/littelfuse-inc/lmin030-v.html>

Request a Quote:

[Submit RFQ for this part](#)



Scan for product page

Contact Information

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Quality & Trust

New & Original Components

Supplier verification and packaging condition review

CoC / RoHS / REACH documents available on request

Secure sourcing support for OEM / EMS projects

Note:

This PDF includes an ANTREX product reference cover page.

The original manufacturer datasheet follows from the next page.

PART NUMBER	CATALOG NUMBER	FUSE	UPC CODE	DESCRIPTION
LMIN002.V	LMIN2V	0891002.NXS	079458 09332	2A LOW PROF. MINI, 5 PACK
LMIN005.V	LMIN5V	0891005.NXS	079458 09335	5A LOW PROF. MINI, 5 PACK
LMIN07.5V	LMIN7.5V	089107.5NXS	079458 09336	7.5A LOW PROF. MINI, 5 PACK
LMIN010.V	LMIN10V	0891010.NXS	079458 09337	10A LOW PROF. MINI, 5 PACK
LMIN015.V	LMIN15V	0891015.NXS	079458 09338	15A LOW PROF. MINI, 5 PACK
LMIN020.V	LMIN20V	0891020.NXS	079458 09339	20A LOW PROF. MINI, 5 PACK
LMIN025.V	LMIN25V	0891025.NXS	079458 09340	25A LOW PROF. MINI, 5 PACK
LMIN030.V	LMIN30V	0891030.NXS	079458 09341	30A LOW PROF. MINI, 5 PACK

IMPRINT "V"-PACK LABEL (914-210) AS SHOWN

PACK 5 FUSES, (SEE CHART) IN BOX (896-178).
CLOSE BOX AND AFFIX LABEL OVER HINGED END.

PACK 20 "V"-PACKS IN BOX (896-173) AND CLOSE.
LABEL BOX WITH (914-020) LABEL PRINTED TO GENERAL LABEL
SPEC. LS-000001.

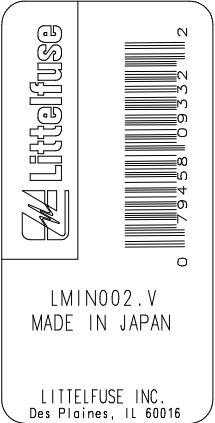
PACK IN APPROPRIATE OVERPACK BOX AND LABEL WITH 914-796
PRINTED TO GENERAL LABEL SPEC. LS-000003 TO ONE END.

ALL LABELS PRODUCED ON SAP/BAR ONE SYSTEM.

NOTE: V PACK LABEL ILLUSTRATION
IS FOR BAR CODE, AND END
IMPRINT ORIENTATION ONLY.
ACTUAL LABEL COPY MAY VARY.
SEE INDIVIDUAL LABEL SPECIFICATION.
UPC CODE TO COMPLY WITH TS-001031.

100 PACK LABEL PRINTED TO
LS-000001.

QUANTITY FIELD TO READ
20 PKS/100EA



UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.				
DENOTES CRITICAL CHARACTERISTICS.				
DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE				
DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.				
DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.				
BILL OF MATERIAL				
COPIES TO		MATL SPEC		FINISH
1	9	18	DRW	BJJ
2	10	19	DATE	08/19/03
3	12	20	CHK	DATE
4	13	21	APPD	DATE
5	14	23	RAW STK WT	
6	15	33	TOLERANCE UNLESS OTHERWISE SPECIFIED	
7	16	43	TWO PLACE DEC ±.01	
8	17	53	THREE PLACE DEC ±.005	
TITLE				
LOW PROFILE MINI FUSE: 5 PACK				
REVISION		DRWG. NO.		FINAL
J		LMIN000.V		SERIES