

ANTREX Electronics

Electronic Components Sourcing Information

Product Reference Information

Part Number: 01110512Z
Manufacturer: Littelfuse Inc.
Package: Bulk
Availability: Please confirm with sales

Product Page:

<https://antrexco.com/product/details/littelfuse-inc/01110512z.html>

Request a Quote:

[Submit RFQ for this part](#)



Scan for product page

Contact Information

Email: info@antrexco.com

WhatsApp: +86-186-8066-5326

Website: <https://antrexco.com>

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.

Technical drawing of a mechanical part showing two views: a side view on the left and a front view on the right.

Side View Dimensions:

- Top flange: $.8 \times 30/50^\circ$ CHAMFER (4) (.03)
- Central slot: FULL R
- Bottom flange: 5.00 (.197)

Front View Dimensions:

- Top flange: 4.98 (.196)
- Central slot: $.7 \text{ R (4) } (.028)$
- Bottom flange: 3.76 (3.96) (.148) (.156)
- Overall width: 2.95 (.116)
- Slot width: 3.07 (.115) (.121)
- Slot depth: 2.0 (.079)
- Slot radius: $.37^\circ \pm 5^\circ (2)$
- Slot diameter: $\phi 4.01 (\phi .158)$
- Slot tolerance: $\phi .238 (.009) \text{ TOTAL } |A|$
- Slot position: 1.47 (2) 1.63 (.058) (.064)
- Slot length: 2.46 (.097)
- Slot width: 3.63 (2) (.143)
- Slot angle: $18^\circ \pm 5^\circ$
- Slot radius: $.30 \text{ R TYP. } (.012)$
- Slot diameter: $.66 (2) .82 (.026) (.032)$

1. DECIMAL EQUIVALENT = (.XXX)
2. TOOLING MUST ALSO BE CAPABLE OF PRODUCING PART No. 01110501Z.
3. HEAT TREAT 600°F FOR 2 HOURS.

2	010113	HIGH PURITY TIN	.015	LB
1	046184	BeCu .41(.016) THICK	.858	LB
NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

2)	O	DENOTES CRITICAL CHARACTERISTICS.
	CPK	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE
	ST	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.
	CP	DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING. ALLOW LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.

COPIES TO		MATH SPEC	
1	9	FINISH	TIN PLATE 0002-0008
2	10		PER L/T SPEC 08-00007-B
3	12	DRW	DATA 05/26/00 JCA
4	20	PJM	10:1
5	13	CHK	DATE 03/28/00
6	14		03/28/00
7	16	APPD	DATE
8	17		RAW STK WT
			LBS/
TWO PLATE DEC ±.25			FRACTION ±
THREE PLATE DEC ±.100			ANGULAR ±1°

METRIC
UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE MILLIMETERS

TITLE			
2 AG-5 X 20mm P.C. MOUNT FUSE CLIP W/OUT EARS			
7/1/77	Littlefuse®	REVISION	DWG. NO.
		C	011105123
			FINAL