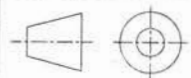


Notes:

- 1) Number of laminations: 23
- 2) Electrodeposition coating of 10 to 20 micron
- 3) ♦ Marked dimensions are critical to function
- 4) All dimensions are after coating
- 5) Unless otherwise specified, tolerance as per ISO 2768-class m

Contact us at: <https://www.ctscorp.com/Contact-Us>

All Dimensions in mm



Description: C8-6.25-8-SiFe

Material: 0.35mm thick X SiFe

SCALE
NTS

PREPARED

HVD

31/8/21

CHECKED

PKR

31/8/21

APPROVED

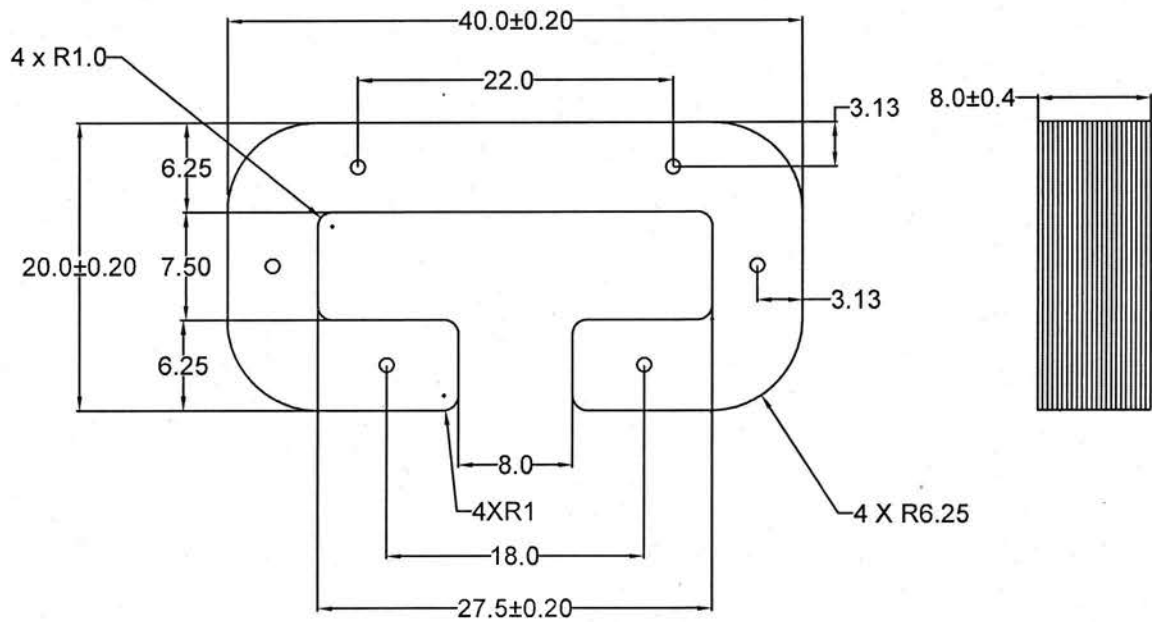
ARV

31/8/21

Sr.No.	Modifications	Checked	Approved	Date
1	Defined dimension no. 8 as Critical ♦			29/8/21

Drawing No.

Z-F-CR-033-R1



Note:

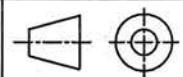
1. No. of laminations:23
2. General Tolerance: 0.1mm

DO NOT SCALE THE DRG.
IF IN DOUBT PLEASE ASK.

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All Dimensions in mm



Description: C-8-6.25-8

SCALE
NTS

PREPARED

HVD

[Signature] 4/9/18

CHECKED

PYK

[Signature] 4/9/18

Material: 48% NiFe X 0.345mm Thick

SIZE
A4

APPROVED

HJS

[Signature] 4/9/18

Sr.No.	Modifications	Checked	Approved	Date

Drawing No.

Z-C-CR-164-R0