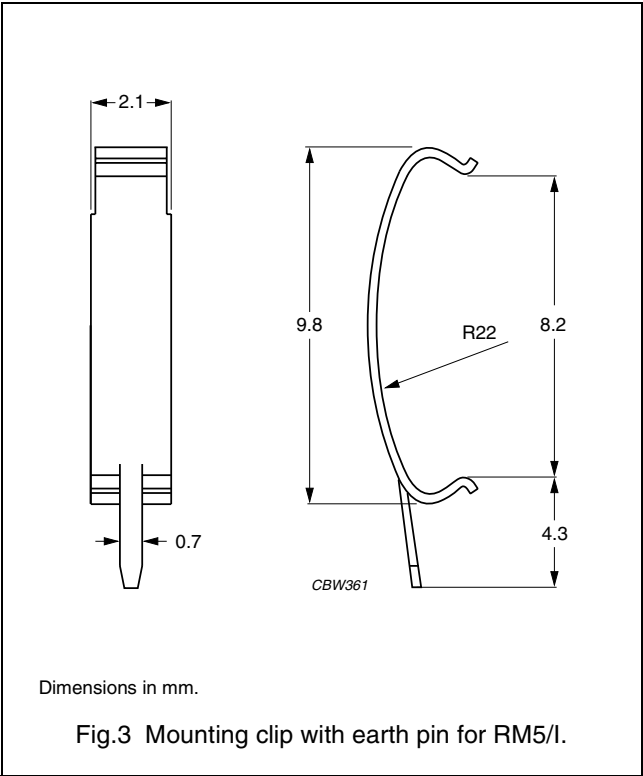


MOUNTING PARTS

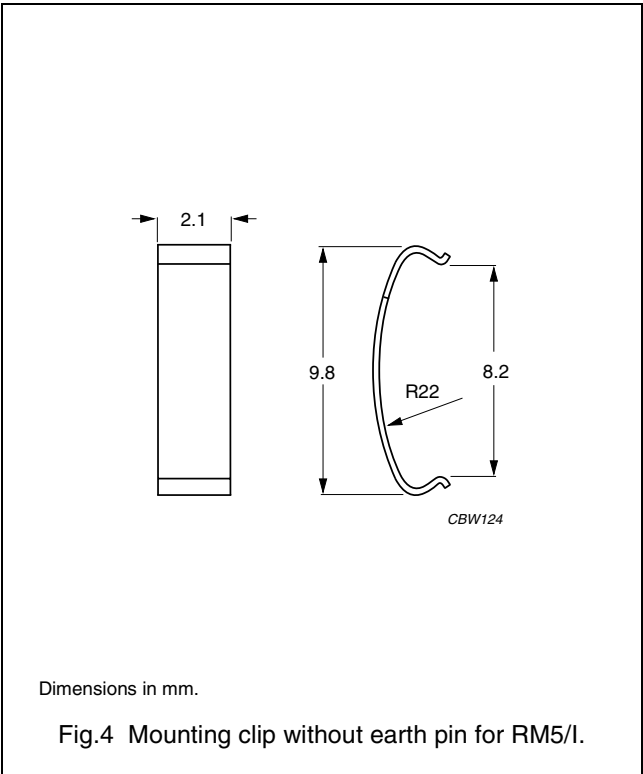
General data mounting clip with earth pin

ITEM	SPECIFICATION
Clamping force	6 N
Clip material	stainless steel (CrNi)
Clip plating	tin-lead alloy (SnPb)
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1
Type number	CLI/P-RM4/5/I

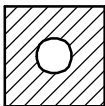
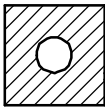


General data mounting clip without earth pin

ITEM	SPECIFICATION
Clamping force	5 N
Clip material	stainless steel (CrNi)
Type number	CLI-RM4/5/I



FERROXCUBE



1

2

3

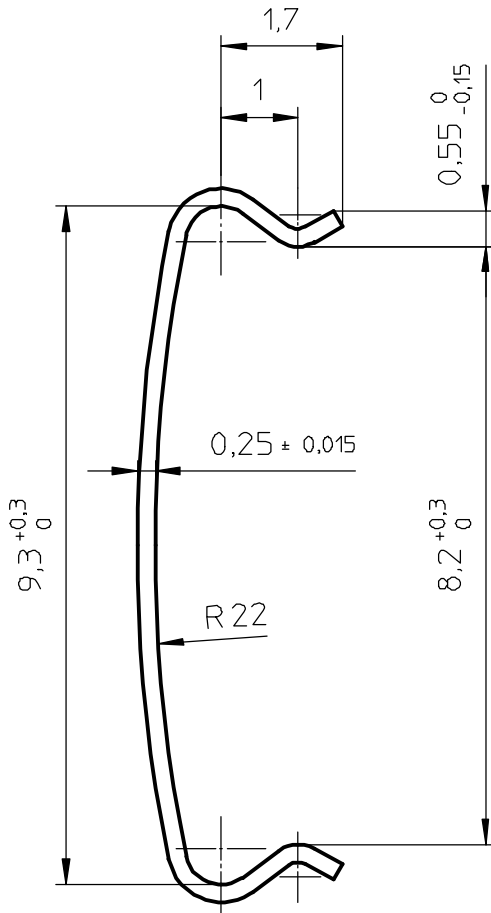
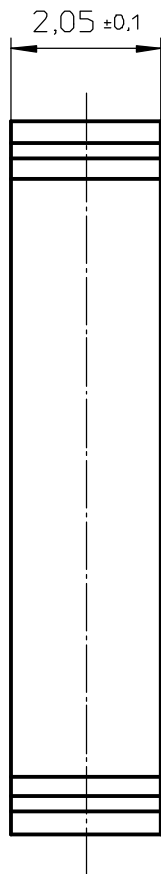
4

a

b

c

d



Clamping force by 9,1 mm : 6N.

Clip material : corrosion resisting steel X12 CrNi 17 7

CLASS NO.

98-08-03

CLI-RM4/5/I

4322 021 34941

94-03-01

95-04-18

97-12-09

98-01-23

98-08-03

NAME
NAAM H.Tobben

SUPERS.
VERV.

1

SH SH

BL BL

112

-

001

010

A4

MPA

CHECK

CONTR.

DAT.

91-09-13

Property of

Eigendom van

© FERROXCUBE 2000



Description by Part Number List

FERROXCUBE PART NUMBERS

12NC BREAKDOWN

43	12	020	5593	0
Magnetic for 3 rd party	Factory code	Pairs Halves Accessories	Drawing no.	Issue no. (changes with packaging at factory)

FACTORY CODES

35 = Saugerties
12 = Ferpol (mostly)
22 = Eindhoven
27 = Ferpol
30 = Hispafer

SET CODES

018 = single
020 = single
021 = accessory
022 = pair
025 = pair
030 = single

CLEAR TEXT CODING

E 32 / 16 / 9 – 3E25

Core Shape Size Material

- 1) Shape
- 2) Size – width, length, thickness
- 3) Material

3
3 = MnZn (Manganese Zinc)
4 = NiZn (Nickel Zinc)

E
C = Power
F = High frequency
H = Telecom
S = Suppression
E = High permeability with a 3 prefix
A = High permeability with a 4 prefix

25
Just a number

Ferroxcube Accessories

Issue A, Issue date 27/07/00. These tables are for reference only: Part Numbers should be checked using the Lotus Notes Databases or the most recent Data Handbook.

CLM: Clamp
CLI: Clip
COV: Cover
CON: Container
CLA: Clasp
SPR: Spring
TGP: Tag Plate

