

ExaMAX®

EGBM-RA-20

EGBF-RA-20

EGBM-VT-1-25.3-20

EGBM, EGBF SERIES

ExaMAX® GUIDE MODULES

Mates with:

EGBF

SPECIFICATIONS

For complete specifications see www.samtec.com?EGBM

Insulator Material:

Zinc Alloy

RoHS Compliant:

Yes

Lead-Free Solderable:

Yes

Note:

Some sizes, styles and options are non-standard, non-returnable.

EGBM

ORIENTATION

THREADING

LENGTH

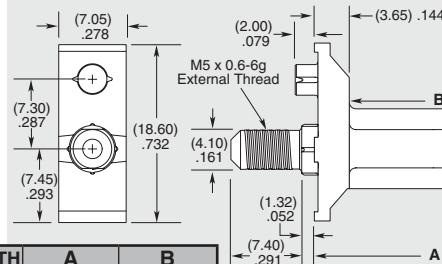
CARD SPACING

–VT = Vertical
–RA = Right-angle

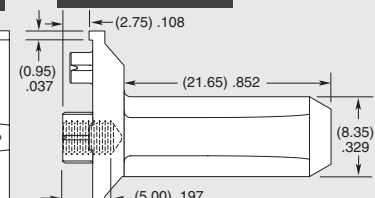
(Leave Blank –RA)

–1
= External–2
= Internal
(only available in
25.3 length)

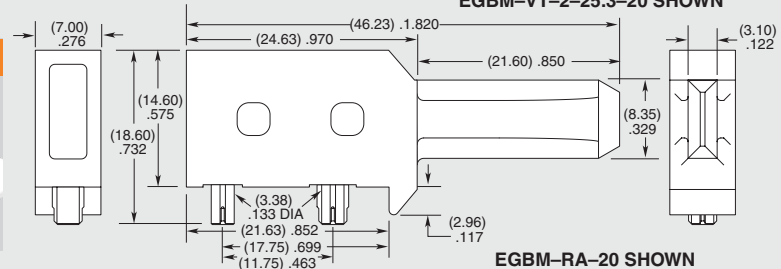
(Leave Blank –RA)

–18.3
= 18.30 mm
.720"–25.3
= 25.30 mm
.996"–20
= 20 mm
.787"

EGBM-VT-1-XX.X-20 SHOWN



EGBM-VT-2-25.3-20 SHOWN



EGBM-RA-20 SHOWN

APPLICATION



Mates with:

EGBM

SPECIFICATIONS

For complete specifications see www.samtec.com?EGBF

Insulator Material:

Zinc Alloy

RoHS Compliant:

Yes

Lead-Free Solderable:

Yes

Notes:

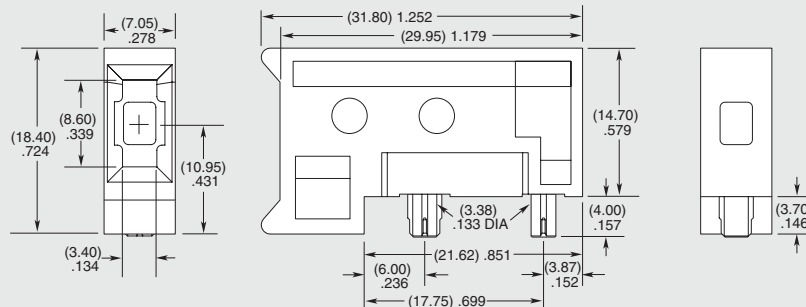
Some lengths, styles and options are non-standard, non-returnable.

ExaMAX® is a registered trademark of AFCL.

EGBF

ORIENTATION

CARD SPACING

–RA
= Right-angle–20
= 20 mm
.787"

Due to technical progress, all designs, specifications and components are subject to change without notice.

WWW.SAMTEC.COM

All parts within this catalog are built to Samtec's specifications.

Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.