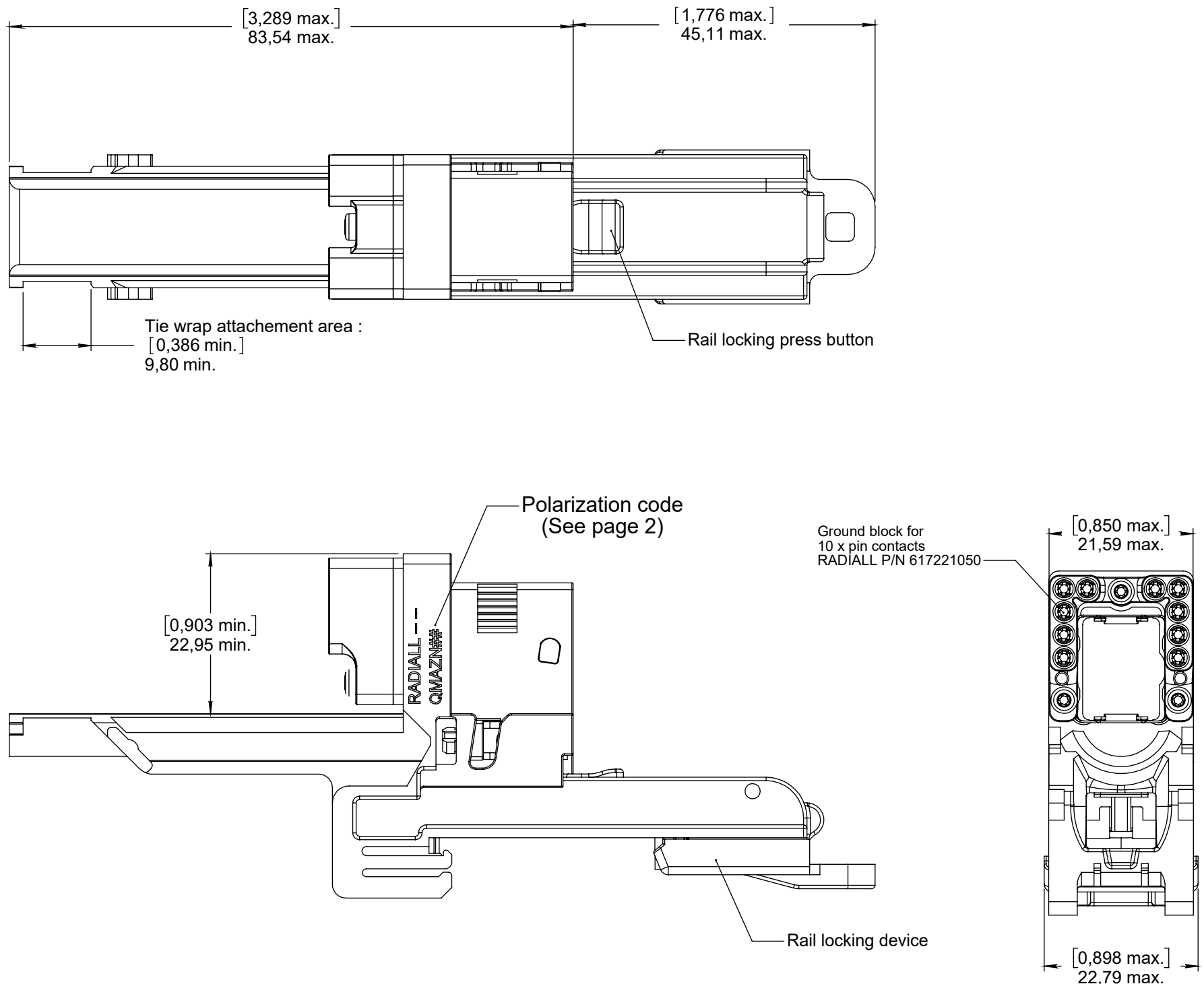


Series
QMA

QMA receptacle connector
integrated strain relief with grounding block
for rail mounting

Issue:
Apr. 10, 2018

Page
1/2



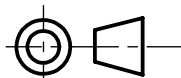
MATERIAL AND FINISHES :

- RECEPTACLE SHELL : High grade thermoplastic, Nickel plated.
- RAIL LOCKING DEVICE : High grade thermoplastic.
- SPRING : Stainless steel.
- INSERT RETENTION CLIP : Beryllium copper alloy.
- CODING KEYS : High grade thermoplastic.
- DUST CAP : Thermoplastic.
- GROUNDING BLOCK : High grade thermoplastic.
- INTERMEDIATE PLATE : Brass alloy, nickel plated.
- GROUNDING CONTACT RETENTION CLIP : Beryllium copper alloy.
- GROUNDING CLIP : Beryllium copper alloy, gold over electrolytic nickel.

NOTA :

- Please refer to MIIN1700000 for unlocking instructions.
- Contacts 617221050 have to be ordered separately.

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 45 g

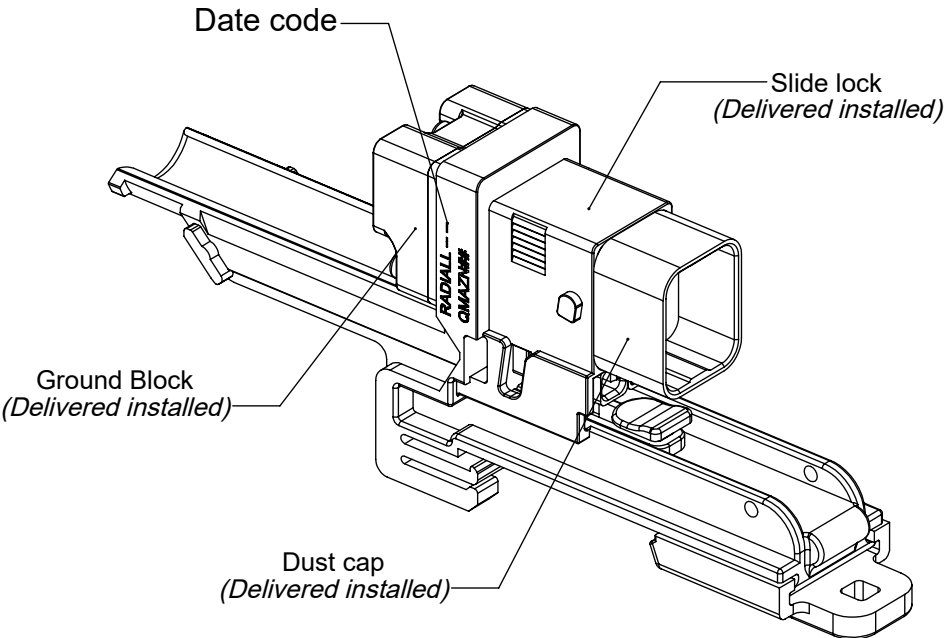
CREATION				
PEN:				
NOM: WEIHS H.				
DATE: Mar. 20, 2018				
APPR.: PAILOT N.	Apr. 10, 18	Updated title and mounting instruction number	Legendre T.	Lopez C.
	Issue	Revisions	Name	Approved

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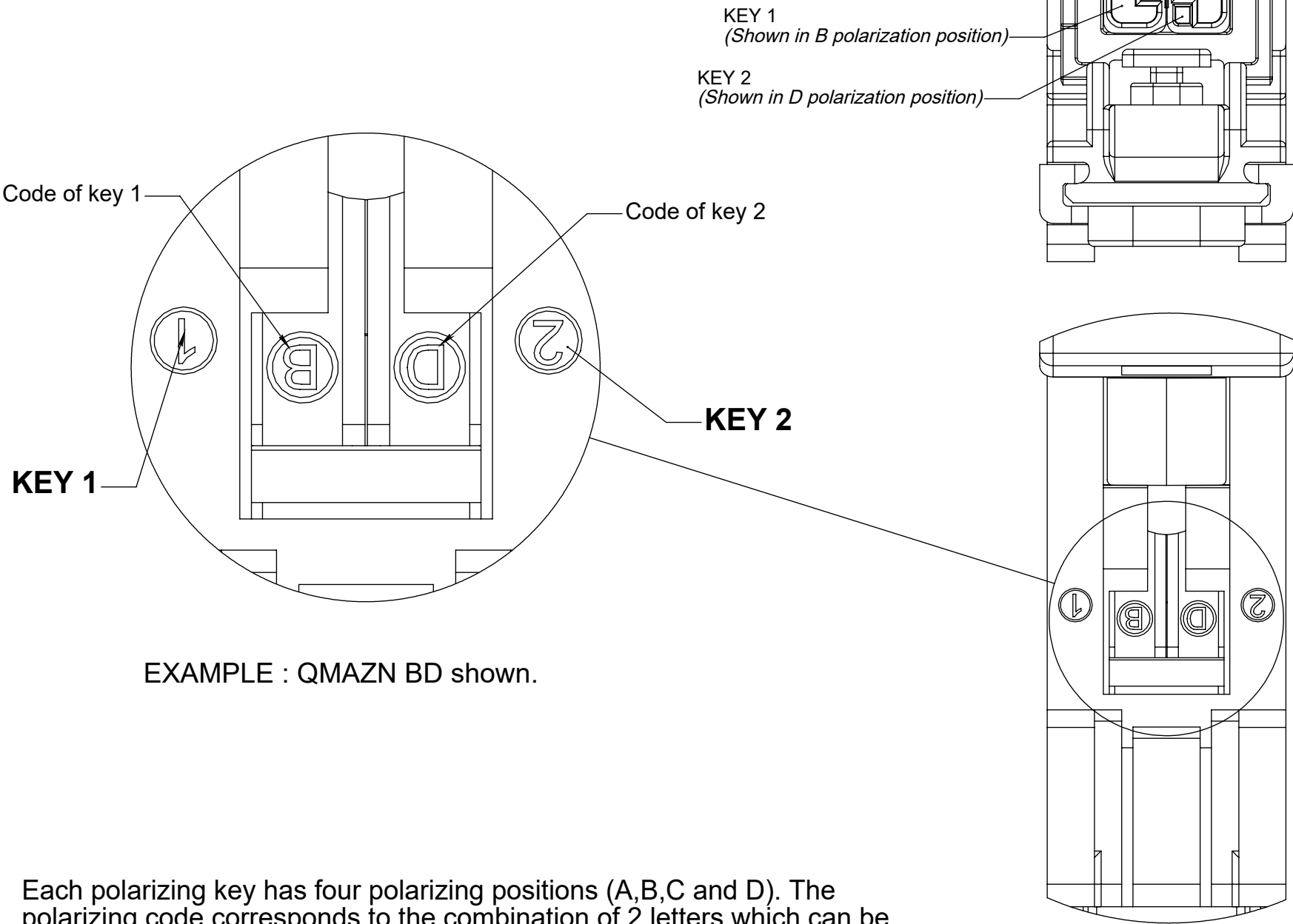
QMAZNN

RADIAL PROPRIETARY INFORMATION

RADIALL P/N	KEY 1	KEY 2
QMAZN	uninstalled	
QMAZN 00	without keys	
QMAZN AA	A	A
QMAZN AB	A	B
QMAZN AC	A	C
QMAZN AD	A	D
QMAZN BA	B	A
QMAZN BB	B	B
QMAZN BC	B	C
QMAZN BD	B	D
QMAZN CA	C	A
QMAZN CB	C	B
QMAZN CC	C	C
QMAZN CD	C	D
QMAZN DA	D	A
QMAZN DB	D	B
QMAZN DC	D	C
QMAZN DD	D	D



QUICK LOCK RECEPTACLE SHELL POLARIZATION



Each polarizing key has four polarizing positions (A,B,C and D). The polarizing code corresponds to the combination of 2 letters which can be read directly on lower side of the connector.

Mouser Electronics

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QMAZN