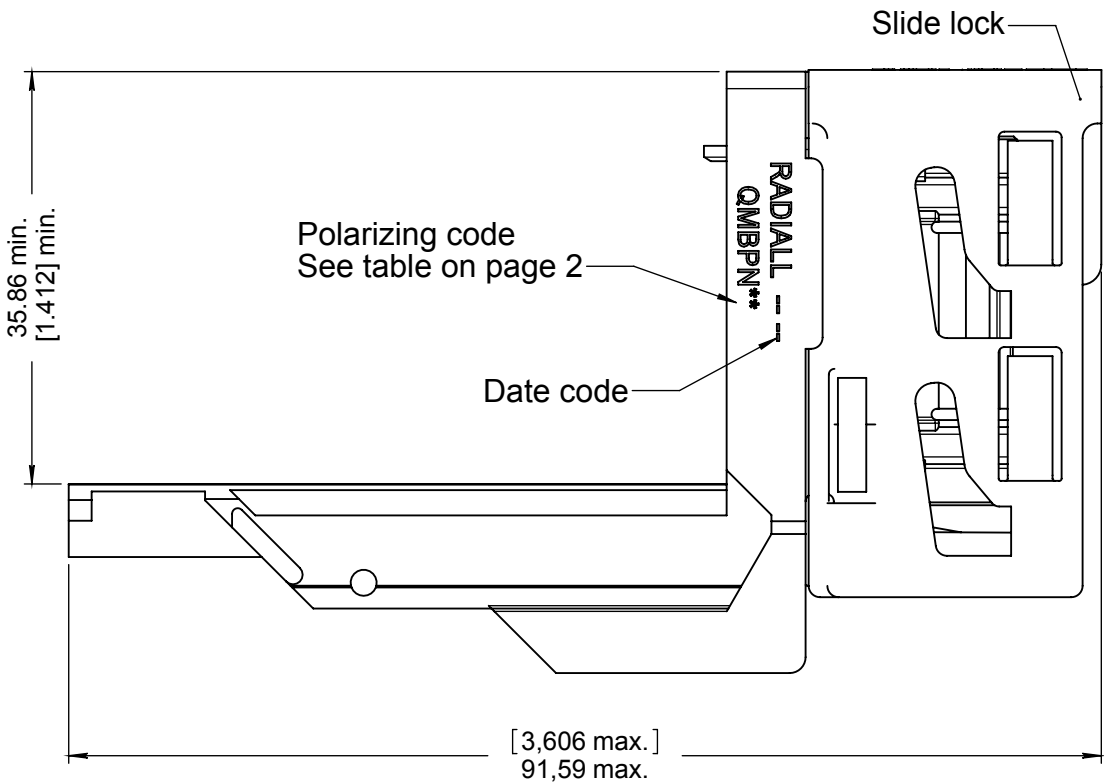
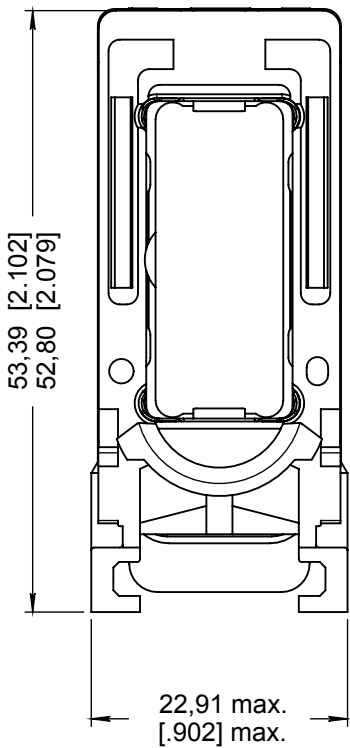
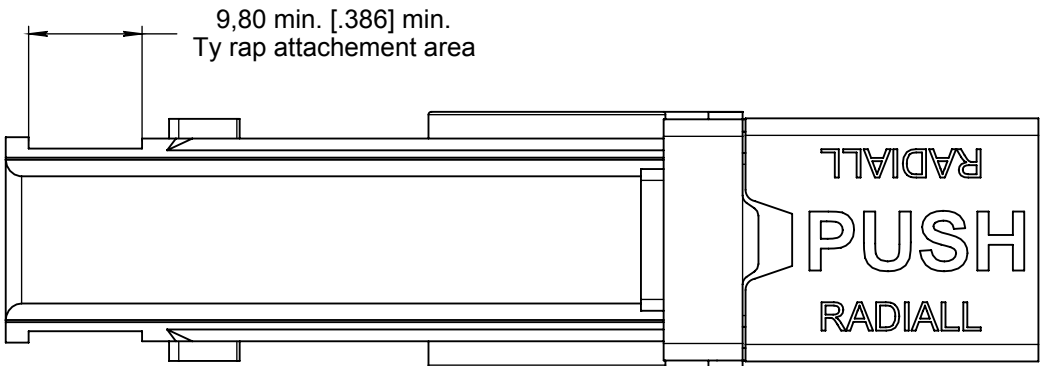


Series
QM

QMB PLUG CONNECTOR

Issue:
Feb. 14, 2014

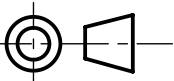
Page
1/2



MATERIALS & FINISHES :

- PLUG SHELL : High grade thermoplastic ; Nickel plated.
- SLID LOCK : High grade thermoplastic.
- INSERT RETENTION CLIP : Beryllium copper alloy.
- POLARIZATION KEYS : High grade thermoplastic.

DIMENSIONS : mm (inch are given for information only)



Estimated weight : 31 g

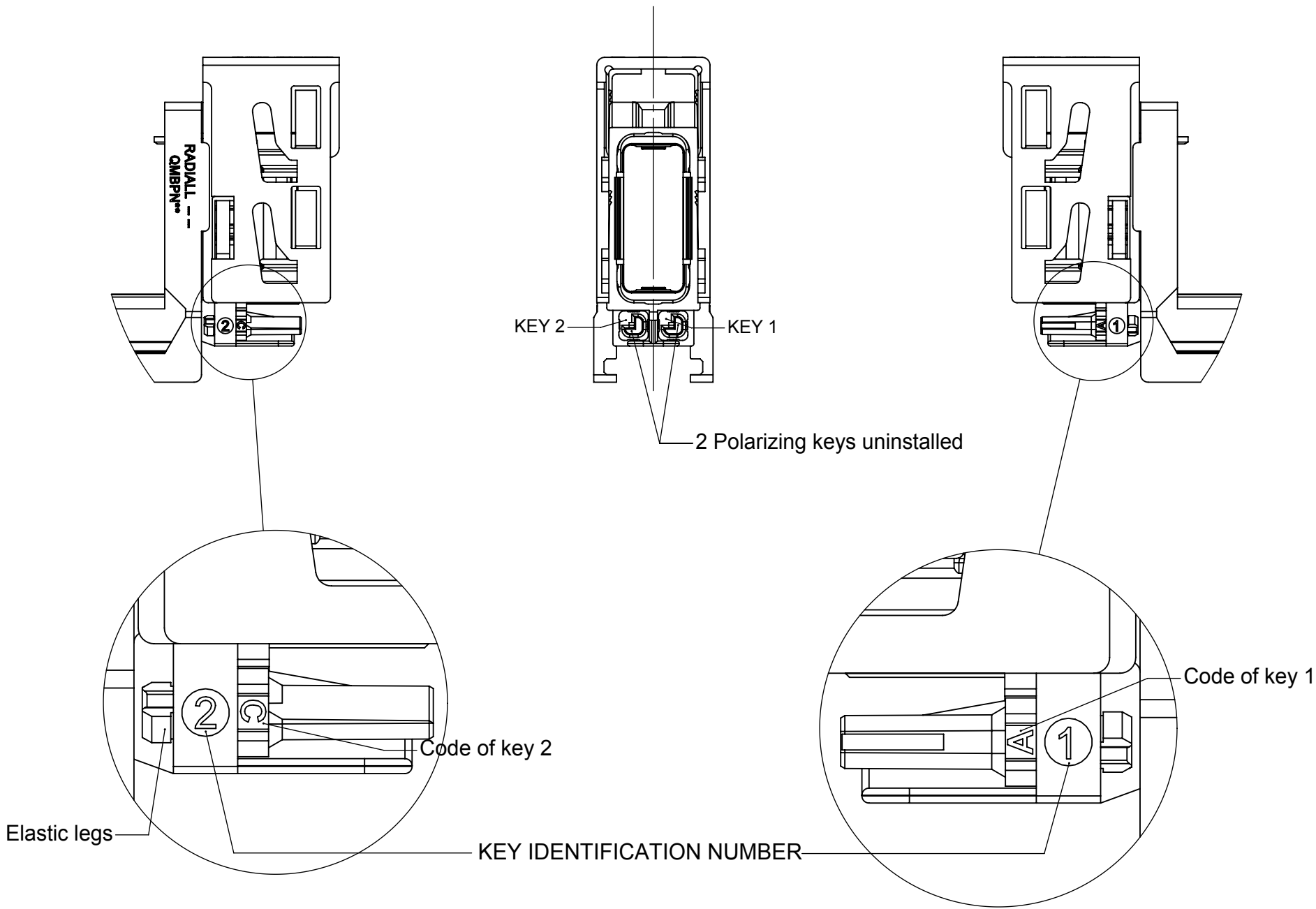
CREATION				
PEN: 2008-12-2320				
NOM: MOYON S.	Feb. 14, 2014	Comment about BOEING patent added .	MONTIER A.	VIEIRA D.
DATE: May 26, 2009	Oct 02, 09	Designation modification	Moyon	Wadoux
APPR.: WADOUX P.	June 16, 09	QMIBPN become QMBPN	Moyon	Wadoux
	Issue	Revisions	Name	Approved

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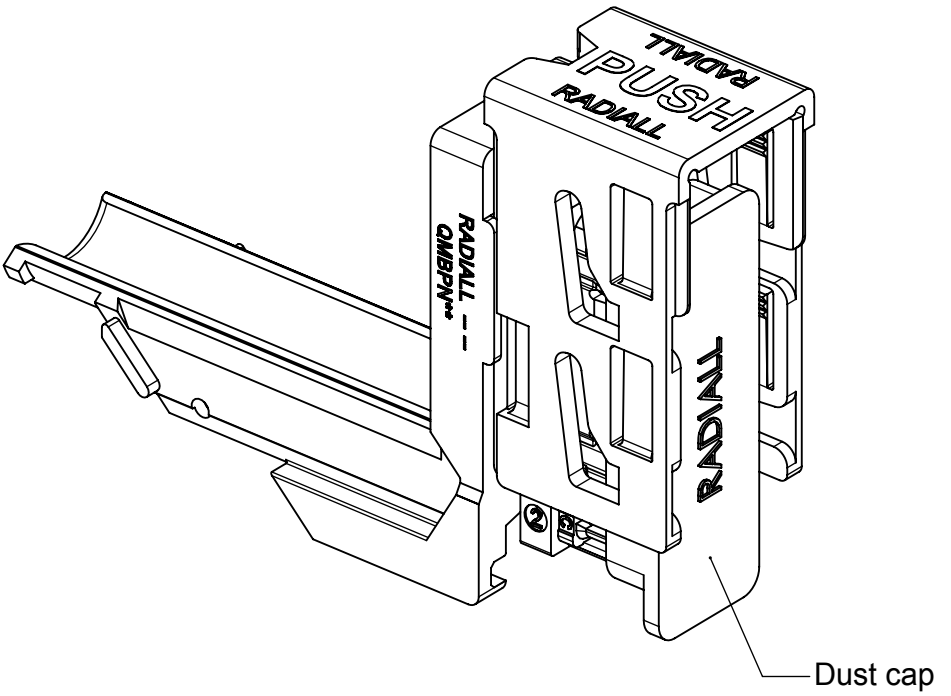
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4112_9311

PLUG SHELL POLARIZATION



PART NUMBER	KEY 1	KEY 2
QMBPN	keys uninstalled	
QMBPN00	without keys	
QMBPNAA	A	A
QMBPNAB	A	B
QMBPNAC	A	C
QMBPNAD	A	D
QMBPNBA	B	A
QMBPNBB	B	B
QMBPNBC	B	C
QMBPNBD	B	D
QMBPNCA	C	A
QMBPNCB	C	B
QMBPNCC	C	C
QMBPNCD	C	D
QMBPNDA	D	A
QMBPNDB	D	B
QMBPNDC	D	C
QMBPNDD	D	D



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 both side of the connector.

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QMBPN