AMP MONO-SHAPEConnectors in In-Line Mating Technology

METRIC
Dimensions are
millimetres over inches

Catalogue 1654742 Revised 5-04

Keying Plan from Mating Direction

AMP MONO-SHAPE Bridge Connector - 3 Position RAST 5 Variation

(Variable Keying)* Bridge between Contacts. Cavity Numbers 1-2-3 to have Short Circuit

Suitable for RAST 5 Version Colour Marking	RAST 5 Version	Part Numbers			Packaging Unit		
		On Tray	Loose Piece	On Reel	On Reel	Loose Piece	On Reel
03-A 03-I	1	_	284289-1	_	_	2.500	_
Green							

AMP MONO-SHAPE Bridge Connector - 6 Position RAST 5 Variation

(Variable Keying)* Bridge between Contacts. Cavity Numbers 1-2-3 to have Short Circuit

Suitable for RAST 5 Version Colour Marking	RAST 5 Version	Part Numbers			Packaging Unit		
		On Tray	Loose Piece	On Reel	On Reel	Loose Piece	On Reel
_							
Green		_	284290-1	_	_	1.200	_

AMP MONO-SHAPE Bridge Connector - 6 Position RAST 5 Variation

(Variable Keying)* Bridge between Contacts. Cavity Numbers 1-2 and 3-4 to have Short Circuit

Suitable for RAST 5 Version Colour Marking	RAST 5 Version	Part Numbers			Packaging Unit		
		On Tray	Loose Piece	On Reel	On Reel	Loose Piece	On Reel
_							
Black		_	284290-2	_	_	1.200	_

AMP MONO-SHAPE Bridge Connector - 6 Position RAST 5 Variation

(Variable Keying)* Bridge between Contacts. Cavity Numbers 1-2-3-4-5-6 to have Short Circuit

Suitable for RAST 5 Version Colour Marking	RAST 5 Version	Part Numbers			Packaging Unit		
		On Tray	Loose Piece	On Reel	On Reel	Loose Piece	On Reel
_		1-284744-1	_	_	2.080	_	_
_							

^{*} Final keying version is produced on the Application Tooling Machines.