#### AMP MONO-SHAPE

Connectors in In-Line Mating Technology

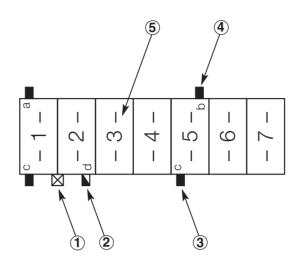


Catalogue 1654742 Revised 5-04

#### **Keying Plan**

## Keying Plan from Mating Direction,

- 1 Locking Latch
- 2 Slanted Keying Rib
- 3 Keying Rib
- 4 Polarisation Rib
- 5 Cavity Number



### AMP MONO-SHAPE TAB Connector

# 2 Position RAST 5 Variations (Variable Keying)\*

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
02-B 02-E 02-F Grey	2 - 1 - a		2-282002-2 <b>2-284338-2</b>	3-282002-2 —	6.500	3.500	28.500
02-C Black			2-282002-1 <b>2-284338-1</b>	2-282002-1 —	6.500	3.500	28.500
02-L 02-P Red			2-282002-3 <b>2-284338-3</b>	— 3-284338-3	6.500	3.500	28.500
02-A 02-O Blue		1-282002-4 <b>1-284338-4</b>	2-282002-4 —		6.500	3.500	_
02-Q Black		1-282002-5	2-282002-5	_	6.500	3.500	_
— Black		1-282002-6	2-282002-6	_	6.500	3.500	_
_ _		1-282002-7 <b>1-284338-7</b>	2-282002-7 —	3-282002-7 —	6.500	3.500	28.500

<sup>\*</sup> Final keying version is produced on the Application Tooling Machines.

Bold Part Numbers are LIF Version