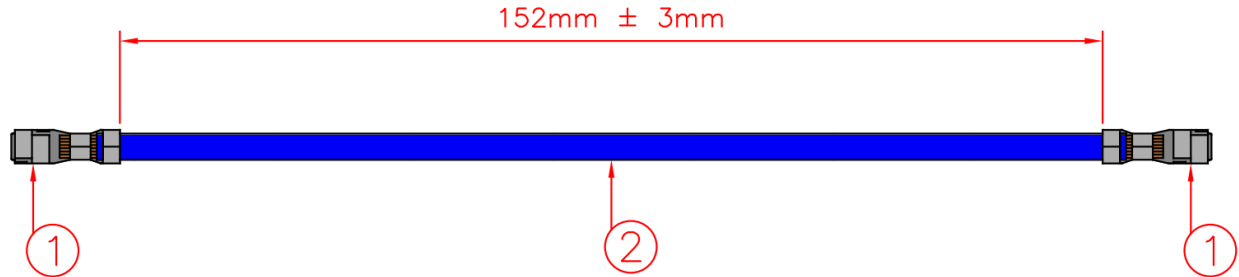




# XH CONNECTOR



2.5mm Pitch/Wire-to-Board Connectors/Crimp Style and Mating Style



## Part Number:

- ASXHSXH22B152

## Description:

- JST Series – [XH Series](#)
- Pitch – 2.5mm
- Cable length (inside dimension) – 152mm

## Material Specification:

- (1) Terminal: SXH-001T-P0.6
- (2) Cable Type: UL1007
- (2) Cable Size: 22AWG
- (2) Cable Colour: Blue

## Accessories:

- Extraction Tool: XJ-06

## Quality

- We trust and believe in our product. Each step of our development and manufacturing process is focused on delivering a fault-free product. JST does not compromise on quality.

## Applicable Housings:

| No. of Circuits | Part Number |
|-----------------|-------------|
| 1               | XHP-1       |
| 2               | XHP-2       |
| 3               | XHP-3       |
| 4               | XHP-4       |
| 5               | XHP-5       |
| 6               | XHP-6       |
| 7               | XHP-7       |
| 8               | XHP-8       |
| 9               | XHP-9       |
| 10              | XHP-10      |
| 11              | XHP-11      |
| 12              | XHP-12      |
| 13              | XHP-13      |
| 14              | XHP-14      |
| 15              | XHP-15      |
| 16              | XHP-16      |
| 20              | XHP-20      |

## Additional Information:

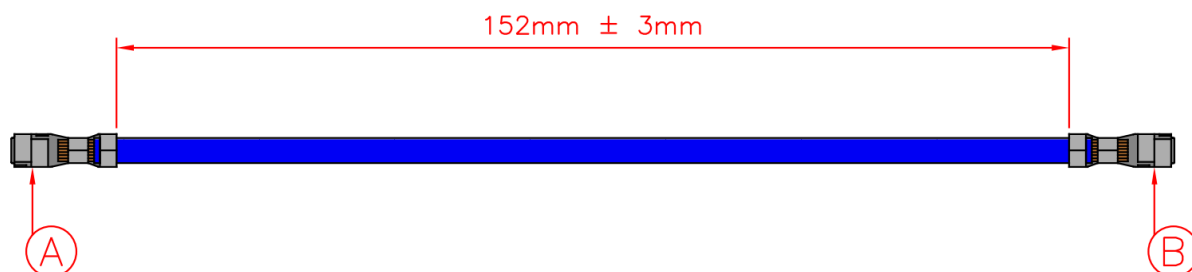
Alternative Colours and length cables are available upon request, please contact JST for further details by e-mailing [jukma@jst.co.uk](mailto:jukma@jst.co.uk)



# XH CONNECTOR



2.5mm Pitch/Wire-to-Board Connectors/Crimp Style and Mating Style



**A SXH SXH 22 B 152**

**Supply Form:** Assembled Wire

**Terminal Part Number end A:** SXH-001T-P0.6

**Terminal Part Number end B:** SXH-001T-P0.6

**Cable Size:** 22awg (??AWG)

**Cable Colour:** B (Blue), K (Black), R (Red), N (Brown), H (Grey)  
O (Orange), Y (Yellow), W (White), M (Green), P (Purple), PK (Pink)

**Cable Length:** 152mm (????mm)

## Additional Information:

Alternative Colours and length cables are available upon request, please contact JST for further details by e-mailing [jukma@jst.co.uk](mailto:jukma@jst.co.uk)