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Technical drawing of a mid-pin jumper showing dimensions A, B, C, D, and E. Dimension A is the width of the top contact, B is the length of the central body, C is the width of the bottom contact, D is the maximum width of the top contact, and E is the width of the central body. The central body has a thickness of 0.254mm (0.010 inches).

PROPERTIES :-

NOTES:-
*** Trademark of Thomas & Betts Corporation**
Registered trademark of E.I. Du Pont de Nemours

FSN-XXA-X

Product Code

Conductor Pitch
(see table for ref' N°)

Insulation Length
(see table for ref' N°)

Number of Conductors
(see table for max' number)

Straight Pin

EXAMPLE:-

FSN -22A - 15

FSN - Flexstrip Jumper With Nomex Insulation
2 - Conductor Pitch 2.54 (0.100)
2 - Insulation Length 50.8 (2)
A - Straight Pin
15 - Number of Conductors 15

DRG. N°
35-10018

THIRD ANGLE PROJECTION

[illegible]