

2/86

Technical drawing of a pin jumper assembly. The drawing shows a side view of a pin jumper with dimensions labeled A, B, C, D, and E. Dimension A is the length of the pin. Dimension B is the length of the jumper. Dimension C is the minimum distance from the pin to the jumper. Dimension D is the maximum distance from the pin to the jumper. Dimension E is the length of the jumper. The drawing also includes a note: "Mid-Pin Jumper Thickness 0,254mm (0.010")".

PROPERTIES :-

NOTES:-

CATALOGUE NUMBERING SYSTEM

EXAMPLE:-

FSN -22A - 15

T&B THOMAS & BETTS INTERNATIONAL
EUROPEAN ENGINEERING DIVISION

DRG. N°
35-10018



THIRD ANGLE PROJECTION

			MATERIAL	PART NAME	
			HEAT TREAT		
			FINISH	PRODUCT CODE	TOLERANCES UNLESS OTHERWISE SPECIFIED 0.005 INCHES + .005
			SCALE		
			DR.		
			CH.		
			APP.		
O					
REV	DESCRIPTION	DATE	BY		

FSN-21A-6
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