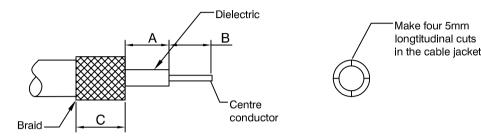
Assembly Instructions

1) Strip the cable to the dimensions shown. Take care not to nick the centre conductor or braid. Remove all exposed foil and fold braid back over outer jacket.

A = 5mm

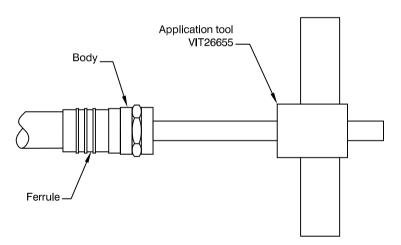
B = 7mm

C = 8mm



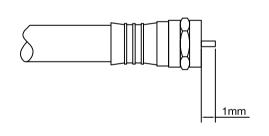
2) Apply the connector to the cable ensuring that the centre conductor and dielectric are inside the inner ring.

Apply application tool to the connector coupling nut. Grip the cable with pliers about 70mm from the stripped end, push and rotate the application tool in a clockwise direction until the connector is fully in position (this has been achieved when the cable dielectric is flush with the connector interface).



Connector	Stripping Tool		Hex	Size
Part Number	Part Number	Part Number	Contact	Ferrule
VF10-59/L	N/A	CCC8281	N/A	8.23
VF10-59/L-8601	N/A	CCC8281	N/A	8.23
VF10-59/LWP	N/A	CCC8281	N/A	8.23
VF10-601/L	N/A	CCC8281	N/A	8.23
VF10-601/L-8601	N/A	CCC8281	N/A	8.23
VF10-601/LWP	N/A	CCC8281	N/A	8.23

3) Crimp connector then trim the centre conductor as shown if required.



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	SCALE: Not To Scale	DRAWN BY:	S Nash	
	DIMENSIONS: mm	CHECKED BY:	P Couzens	
TOLERANCES:		APPROVED BY:	R Drennan	
		DATE:	13 July 01	

DESCRIPTION:

Stripping and Assembly Instructions for F Crimp Plug DRAWING NUMBER:

VAIF1103

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