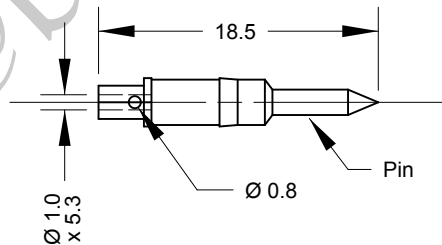


Cable : RG174, RG316 & Equivalents

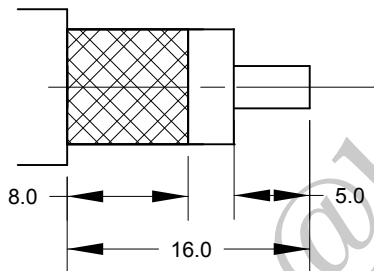
Pin, solder with positive lock



Note. Pin will snap into barrel with a positive lock.

Cable Preparation

RG174, RG316 & Equivalents



Note.
Crimping Details

Crimp Ferrule Hex 0.213" (5.40mm)

Crimp Tool Order Code:-

180455, 180456 or 180458

Cable Construction Specifications

	RG174	RG316
Inner Conductor	0.48mm	0.53mm
Dielectric	1.52mm	1.53mm
Overall Braid	1.98mm	1.98mm
Jacket	2.54mm	2.50mm

	PART	DESCRIPTION
1	Shell/Body	Brass, CuSnZn Plated
2	Insulator	Teflon
3	Pin Contact	Brass, Gold Plated
4	Ferrule	Brass, Nickel Plated

BARENCO Ltd

Barenco Ltd

Unit 14 Winterbeck Ind. Est. Orston Lane, Bottesford, Nottinghamshire NG13 0AU. Tel. 0(44)1949 860400
Email.Sales@barenco.co.uk. Web.www.barenco.co.uk

DRAWN Name B. Gell

Dimensions: mm

Date 10/07/2020

Last Rev.

SCALE 1 : 0.5

N plug crimp for
RG174 & RG316

SIZE
A4

DWG NUMBER

170010S

REV -

SHEET 1 OF 1