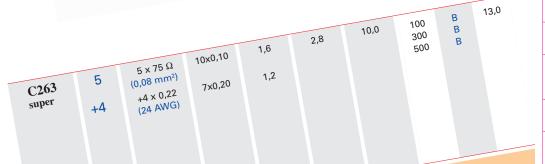


				xternal	Reel or Spoo	ol
	C	ond. External Core	ryternai	cable piameter	mt. Type	Kg.
tasker® Cond. number	Cond. Fo	ø mm.	ø mm.	mm.	100 B	28,0
Code	section	1x0,61 2,8	4,5	14,7		
TSK 1066 5	$5 \times 75 \Omega$ (0,29 mm ²)	1,0,0				
TSK 10°						





Applications:

Multicoaxial cable for video analogic and digital signals.

Broadcast cable for video mixers or other equipment to be realized in TV studios and/or production studios.

. The coaxials are all double shielded and have a particular dielectric, which confers a low capacity and attenuation of the video signal on 100 mt.

Cable advised also for high definition transmission of composed video signals 75 Ω + R.G.B. or digital Audio, for video-projection equipment, monitors, big screens etc.

Characteristics:

Conductors: stiff wire in O.F.C. red copper Insulations: Special FOAM PE I° Shields: Aluminium tape

covering 100% II° Shields: Braided covering 90% O.F.C. tinned copper

Sheaths:

Sheath colours: Red, Green, Blue, Black,

Waste filler among elements

unweaved Polyester Flame Retardant Total taping: Total Sheath: PVC CEI 20-22/II°

Sheath colour: Blue-night

Conductor Resistance		Capacity Core/core		Capacity Core/shield			
Ω/Km ± 5%		pF/mt		pF/mt			
61					56		
Velocity of propagation of coax		pedance Max ra Voltag			Operative Temperature		
%	2	$2 \pm 3\%$	V		°C		
78	75		49		-15 / +70		
Attenuation db/100mt							
30	100	200	300	500	1000		
MHz I	MHz	MHz	MHz	MH:	z MHz		
6,2	11,3	15,0	18,2	24,0	36,0		

Applications:

Flexible cable composed of: 5 mini-coaxial cables for video R.G.B.+H.V. transmission on professional video systems and for Monitors and videoprojectors.
Cable for fixed and mobile installation suitable for

the realization of video assembly.

Characteristics: Coaxial cables

Conductors: Insulations: Shields:

stranded in O.F.C. red copper PEE spiral covering 100%

O.F.C. tinned copper Sheaths:

Red, Green, Blue, Black, Sheath colours:

Insulated cores

Sheath colour:

MHz

MHz

MHz

41,7

Conductors:

stranded in O.F.C. tinned

copper PVC

Insulations: Yellow, Brown, Grey, Violet Flame Retardant Core colours: Total Sheath:

PVC CEI 20-22/II°

Grey

75				67			
45							
Velocity of propagation of coax	Impedance		Max rated Voltage		Operative Temperature		
66	$\frac{\Omega \pm 3\%}{75}$		4 9		-15 / +70		
Attenuation db/100mt 50 100 200 400 800 1000							

MHz

MHz