



Applications:
Flexible braided shielded mini-coaxial cable for R.G.B. video signals.

Characteristics:
 Conductor: stranded in O.F.C. red copper
 Insulation: Compact PE
 Shield: Braided covering 95% O.F.C. silver plated copper
 Sheath: PVC
 Sheath colours: Black, White, Red, Green, Blue



tasker® Code	Cond. number	Cond. number Nominal section	Cond. Format.	External Core	External Inner Sheath	External Cable Diameter	Reel or Spool (* pag. II)		
							mm.	mt.	Type
RGB-75	1	1 x 75 Ω (0,08 mm ²)	9x0,10 CW	1,5		2,8	100	B	1,2

Conductor Resistance		Capacity Core/core		Capacity Core/shield	
Ω/Km ± 5%		pF/mt		pF/mt	
210				67	
Velocity of propagation %	Impedance	Voltage	Operative Temperature °C		
66	Ω ± 3%	V	-15 / +70		
Attenuation db/100mt					
50 MHz	100 MHz	200 MHz	400 MHz	800 MHz	1000 MHz
19,2	27,9	40,7	59,2	85,3	101,0



Applications:
Extra flexible coaxial cable for video frequency, suitable for professional BNC connectors (crimp type) and for the realization of cables and extensions for VHF and UHF signals.

Characteristics:
 Conductor: stiff wire in CW
 Insulation: PE
 Shield: Braided covering 80% O.F.C. red copper
 Sheath: PVC
 Sheath colour: Black



tasker® Code	Cond. number	Cond. number Nominal section	Cond. Format.	External Core	External Inner Sheath	External Cable Diameter	Reel or Spool (* pag. II)		
							mm.	mt.	Type
RG 59 eXtra	1	1 x 75 Ω (0,26 mm ²)	1x0,58 CW	3,7		6,1	100 250 500	B B B	4,5

Conductor Resistance		Capacity Core/core		Capacity Core/shield	
Ω/Km ± 5%		pF/mt		pF/mt	
158				67	
Velocity of propagation %	Impedance	Voltage	Operative Temperature °C		
66	Ω ± 3%	V	-15 / +70		
Attenuation db/100mt					
50 MHz	100 MHz	200 MHz	400 MHz	800 MHz	1000 MHz
7,6	11,1	16,2	23,2	34,3	38,7

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Coaxial Cables](#) category:

Click to view products by [Tasker](#) manufacturer:

Other Similar products are found below :

[89880-003-1000](#) [633948-877-1000](#) [CY2389-000](#) [8213-010-1000](#) [8221-010-U1000](#) [8233-010-1000](#) [88281-010-500](#) [1322R-010-1000](#) [177799-000](#) [1807A-B59-U1000](#) [9167-010-1000](#) [9251-010-1000](#) [9275-010-U1000](#) [935240-000](#) [9659-010-1000](#) [980704-001](#) [CF2823-000](#) [33312-010-500](#) [CZ1589-000](#) [5022W0809-0CS3263](#) [10610-4-4](#) [EF8108-000](#) [1673B TIN100](#) [672525-001](#) [144517-000](#) [8-1616396-1](#) [8263-010-U1000](#) [8263 010U500](#) [8268-010-500](#) [8262 010U1000](#) [7915A 009U1000](#) [5024A1311-0](#) [TRC-75-1](#) [1281S5 010250](#) [1281S5 000250](#) [1530A 010U1000](#) [1505A 0081000](#) [9248 010U1000](#) [CO-142BNCX200-001](#) [7809WB 010500](#) [9244 0101000](#) [1694A 0081000](#) [9204 0101000](#) [8241F J5C1000](#) [1530A 0101000](#) [1674A TIN50](#) [7915A 0091000](#) [7915A 010500](#) [TWCH-78-2](#) [TWC-78-1](#)