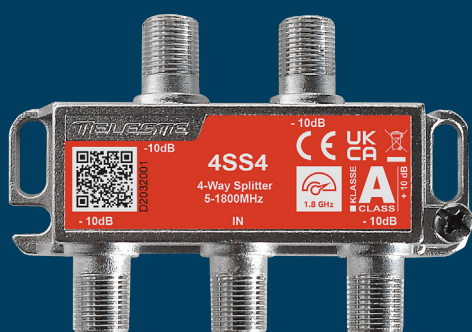


DOCSIS 4.0
READY



Indoor RF passives

SPLITTERS AND TAPS 4-LINE

The 4-Line consists of splitters and taps that are DOCSIS® 4.0-compliant with frequency range up to 1800 MHz. Thanks to the superior housing design, the products are fast and easy to install.

4-Line features

- Frequency range up to 1.8 GHz, Docsis 4.0 compliant
- Electromagnetic compatibility exceeding Class A+ (= Class A +10dB)
- Very good intermodulation performance
- Superior housing design ensures fast and easy installation



TELESTE

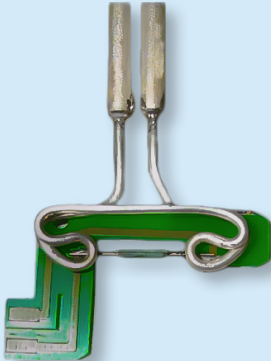
INDOOR RF PASSIVES / 4-LINE

ELECTRICAL SPECIFICATIONS - SPLITTERS, CONVENTIONAL, EURO AND VERTICAL STYLE HOUSINGS							
	2-way	3-way	3-way unbalanced	4-way	4-way	6-way	8-way
Frequency range (MHz)	4SS2 4SE2 4SV2	4SS3 4SE3 4SV3	4SS3U 4SE3U 4SV3U	4SS4 4SE4	4SV4	4SV6	4SV8
Port loss (dB, Max.) - In to Port							
5 - 15	4.2	6.6	4.2/7.5	7.5	7.7	9.8	10.8
15 - 65	3.7	6.5	3.7/7.0	7.3	7.3	9.3	10.5
65 - 470	3.8	6.5	3.7/7.0	7.3	7.3	9.3	10.8
470 - 862	4.0	6.8	4.0/7.5	7.5	7.6	10.0	11.2
862 - 1006	4.1	6.8	4.2/8.0	8.0	8.0	10.5	11.8
1006 - 1218	4.3	7.0	4.5/8.5	8.5	8.5	11.5	12.2
1218 - 1500	4.8	7.8	4.8/9.5	10.0	9.5	12.5	14.0
1500 - 1800	5.4	8.5	5.0/11.0	11.8	11.0	13.8	16.2
Return loss (dB, Min.) - All ports							
5 - 15	20.0	20.0	20.0	20.0	20.0	20.0	20.0
15 - 1218	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾
1218 - 1800	14.0	14.0	14.0	14.0	14.0	14.0	14.0
Isolation (dB, Min.) - Out to Out							
5 - 15	28.0	25.0	28.0	25.0	25.0	25.0	25.0
15 - 65	30.0	32.0	32.0	35.0	35.0	32.0	32.0
65 - 470	28.0	28.0	28.0	30.0	30.0	28.0	28.0
470 - 862	26.0	26.0	26.0	28.0	28.0	26.0	25.0
862 - 1002	25.0	24.0	25.0	26.0	26.0	25.0	24.0
1002 - 1218	22.0	22.0	22.0	25.0	25.0	22.0	22.0
1218 - 1500	20.0	22.0	20.0	22.0	22.0	20.0	21.0
1500 - 1800	20.0	20.0	20.0	20.0	20.0	20.0	20.0

KEY INSIGHTS

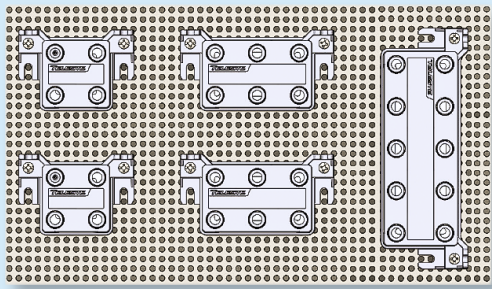
// HIGH TEMPERATURE CAN DAMAGE SOLDERED COMPONENTS...

We use automated induction soldering meaning shorter exposure for high temperatures. This soldering technology guarantees higher product quality and leads to many benefits such as a better EMC performance.



// DETAILS MATTER...

Our product dimensions are carefully considered. For instance, in countries like Germany, Passives can be installed onto an existing backplane. Our Passives fit to this grid seamlessly.



INDOOR RF PASSIVES / 4-LINE

ELECTRICAL SPECIFICATIONS - 1-WAY TAPS, CONVENTIONAL AND EURO STYLE HOUSINGS							
	6 dB	8 dB	10 dB	12 dB	16 dB	20 dB	24 dB
Frequency range (MHz)	4TS106 4TE106	4TS108 4TE108	4TS110 4TE110	4TS112 4TE112	4TS116 4TE116	4TS120 4TE120	4TS124 4TE124
Insertion loss (dB, Max.) - In to Out							
5 - 15	3.0	2.6	1.8	1.7	1.6	1.6	1.6
15 - 65	2.5	2.0	1.8	1.5	1.0	1.0	1.0
65 - 470	2.5	2.1	1.8	1.5	1.0	1.0	1.0
470 - 862	2.8	2.4	2.0	1.7	1.2	1.2	1.2
862 - 1006	2.9	2.4	1.8	1.5	1.2	1.2	1.2
1006 - 1218	3.2	2.5	2.2	2.0	1.5	1.3	1.3
1218 - 1500	3.6	2.8	2.5	2.3	1.8	1.6	1.6
1500 - 1800	4.5	3.2	2.9	2.6	2.2	1.9	1.9
Tap loss (dB, Min.) - In to Tap							
5 - 65	6.5 ± 1.5	8.5 ± 1.5	10.5 ± 1.5	12.5 ± 1.5	16.0 ± 1.5	20.0 ± 1.5	24.0 ± 1.5
65 - 1006	6.5 ± 1.0	8.5 ± 1.0	10.5 ± 1.0	12.5 ± 1.0	16.0 ± 1.0	20.0 ± 1.0	24.0 ± 1.0
1006 - 1218	6.5 ± 1.5	8.5 ± 1.5	10.5 ± 1.5	12.5 ± 1.5	16.0 ± 1.5	20.0 ± 1.5	24.0 ± 1.5
1218 - 1500	6.5 ± 1.5	8.5 ± 1.5	10.5 ± 1.5	12.5 ± 1.5	16.0 ± 1.5	20.0 ± 1.5	24.0 ± 1.5
1500 - 1800	6.5 ± 1.5	8.5 ± 1.5	10.5 ± 1.5	12.5 ± 1.5	16.0 ± 1.5	20.0 ± 1.5	24.0 ± 1.5
Return loss (dB, Min.) - All ports							
5 - 15	20.0	20.0	20.0	20.0	20.0	20.0	20.0
15 - 1218	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾
1218 - 1800	14.0	14.0	14.0	14.0	14.0	14.0	14.0
Isolation (dB, Min.) - Out to Tap							
5 - 15	20.0	22.0	23.0	25.0	30.0	32.0	35.0
15 - 65	25.0	28.0	28.0	30.0	35.0	38.0	42.0
65 - 470	23.0	25.0	25.0	30.0	32.0	35.0	38.0
470 - 862	22.0	24.0	24.0	28.0	32.0	35.0	36.0
862 - 1006	20.0	22.0	25.0	25.0	30.0	32.0	35.0
1006 - 1218	20.0	22.0	22.0	25.0	28.0	28.0	30.0
1218 - 1500	20.0	22.0	22.0	22.0	26.0	26.0	28.0
1500 - 1800	18.0	20.0	20.0	20.0	24.0	24.0	25.0

INDOOR RF PASSIVES / 4-LINE

ELECTRICAL SPECIFICATIONS - 2-WAY TAPS, CONVENTIONAL AND EURO STYLE HOUSINGS					
Frequency range (MHz)	8 dB 4TS208 4TE208	10 dB 4TS210	12 dB 4TS212 4TE212	16 dB 4TS216 4TE216	20 dB 4TS220 4TE220
Insertion loss (dB, Max.) - In to Out					
5 - 15	4.4	3.5	2.9	2.9	2.9
15 - 65	4.0	2.8	2.4	2.4	2.4
65 - 470	4.2	3.0	2.4	2.2	2.2
470 - 862	4.2	3.4	2.4	2.2	2.2
862 - 1006	4.4	3.6	2.4	2.2	2.2
1006 - 1218	4.6	4.0	2.6	2.4	2.2
1218 - 1500	5.0	4.4	3.2	2.7	2.7
1500 - 1800	5.4	5.2	3.8	3.2	3.2
Tap loss (dB, Min.) - In to Tap					
5 - 65	8.5 ± 1.5	10.0 ± 1.5	12.0 ± 1.5	16.0 ± 1.5	20.0 ± 1.5
65 - 1006	8.5 ± 1.0	10.3 ± 1.0	12.0 ± 1.0	16.0 ± 1.0	20.0 ± 1.0
1006 - 1218	8.5 ± 1.5	10.0 ± 1.5	12.0 ± 1.5	16.0 ± 1.5	20.0 ± 1.5
1218 - 1500	8.5 ± 1.5	10.0 ± 1.5	12.0 ± 1.5	16.0 ± 1.5	20.0 ± 1.5
1500 - 1800	8.5 ± 1.5	10.0 ± 1.5	12.0 ± 1.5	16.0 ± 1.5	20.0 ± 1.5
Return loss (dB, Min.) - All ports					
5 - 15	20.0	20.0	20.0	20.0	20.0
15 - 1218	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾
1218 - 1800	14.0	14.0	14.0	14.0	14.0
Isolation (dB, Min.) - Out to Tap					
5 - 15	25.0	22.0	26.0	26.0	30.0
15 - 65	27.0	28.0	30.0	34.0	36.0
65 - 470	25.0	26.0	30.0	32.0	36.0
470 - 862	24.0	24.0	28.0	30.0	32.0
862 - 1006	22.0	22.0	26.0	28.0	30.0
1006 - 1218	22.0	22.0	24.0	26.0	28.0
1218 - 1500	20.0	20.0	22.0	24.0	28.0
1500 - 1800	20.0	20.0	20.0	24.0	28.0
Isolation (dB, Min.) - Tap to Tap					
5 - 15	32.0	28.0	36.0	38.0	42.0
15 - 65	38.0	36.0	40.0	45.0	50.0
65 - 470	32.0	35.0	36.0	40.0	45.0
470 - 862	30.0	32.0	34.0	36.0	38.0
862 - 1006	28.0	30.0	32.0	34.0	36.0
1006 - 1218	28.0	30.0	30.0	32.0	34.0
1218 - 1500	25.0	28.0	28.0	30.0	34.0
1500 - 1800	22.0	25.0	26.0	30.0	32.0

INDOOR RF PASSIVES / 4-LINE

ELECTRICAL SPECIFICATIONS - 4-WAY TAPS, VERTICAL STYLE HOUSINGS - 5-WAY TAP VERTICAL STYLE HOUSING				
Frequency range (MHz)	12 dB 4TV412	16 dB 4TV416	20 dB 4TV420	12 dB 4MV5T
Insertion loss (dB, Max.) - In to Out				
5 - 15	4.4	2.1	1.9	-
15 - 65	3.8	1.6	1.2	-
65 - 470	3.8	1.6	1.2	-
470 - 862	4.0	1.8	1.4	-
862 - 1006	4.2	2.0	1.5	-
1006 - 1218	4.3	2.4	2.0	-
1218 - 1500	4.8	3.2	2.5	-
1500 - 1800	5.4	4.8	2.8	-
Tap loss (dB, Min.) - In to Tap				
5 - 15	12.0 ± 1.0	16.0 ± 1.2	20.0 ± 1.5	12.0 ± 1.5
15 - 65	12.0 ± 1.0	16.0 ± 1.0	20.0 ± 1.0	12.0 ± 1.0
65 - 1006	12.0 ± 1.0	16.0 ± 1.0	20.0 ± 1.2	12.0 ± 1.0
1006 - 1218	12.0 ± 1.0	16.0 ± 1.5	20.0 ± 1.5	12.0 ± 1.5
1218 - 1500	12.0 ± 1.5	16.5 ± 1.5	20.5 ± 1.5	13.0 ± 1.5
1500 - 1800	13.0 ± 1.5	17.8 ± 1.5	21.5 ± 1.5	14.2 ± 1.5
Return loss (dB, Min.) - All ports				
5 - 15	20.0	20.0	20.0	20.0
15 - 1218	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾
1218 - 1800	14.0	14.0	14.0	14.0
Isolation (dB, Min.) - Out to Tap				
5 - 15	25.0	30.0	30.0	-
15 - 65	32.0	35.0	40.0	-
65 - 470	30.0	32.0	32.0	-
470 - 862	30.0	30.0	30.0	-
862 - 1006	30.0	28.0	28.0	-
1006 - 1218	30.0	26.0	26.0	-
1218 - 1500	24.0	26.0	26.0	-
1500 - 1800	22.0	26.0	26.0	-
Isolation (dB, Min.) - Tap to Tap				
5 - 15	26.0	26.0	26.0	28.0
15 - 65	32.0	32.0	30.0	36.0
65 - 470	28.0	28.0	28.0	30.0
470 - 862	26.0	26.0	26.0	30.0
862 - 1006	24.0	24.0	24.0	28.0
1006 - 1218	24.0	24.0	24.0	25.0
1218 - 1500	22.0	22.0	22.0	22.0
1500 - 1800	20.0	20.0	20.0	20.0








INDOOR RF PASSIVES / 4-LINE

ELECTRICAL SPECIFICATIONS - 8-WAY TAPS, VERTICAL STYLE HOUSING - 6/8-WAY MULTITAPS VERTICAL STYLE HOUSINGS						
Frequency range (MHz)	14 dB	16 dB	20 dB	22 dB	4MV6	4MV8
	4TV814	4TV816	4TV820	4TV822		
Insertion loss (dB, Max.) - In to Out						
5 - 15	4.3	3.4	2.2	1.9	8.5	9.8
15 - 65	4.3	3.0	1.8	1.6	7.2	8.5
65 - 470	4.3	3.2	1.8	1.6	6.8	8.5
470 - 862	4.5	3.2	2.2	1.8	6.8	8.5
862 - 1006	4.6	3.5	2.5	2.0	6.8	8.5
1006 - 1218	4.9	3.8	2.8	2.4	7.0	9.0
1218 - 1500	5.2	4.2	3.2	2.8	8.5	11.8
1500 - 1800	5.6	5.4	4.3	3.2	10.5	14.2
Tap loss (dB, Min.) - In to Tap						
					T.1 / T.2 / T.3 / T.4 / T.5 / T.6	T.1 / T.2 / T.3 / T.4 / T.5 / T.6 / T.7 / T.8
5 - 15	14.0 ± 1.5	16.5 ± 2.5	20.0 ± 1.5	22.5 ± 1.0	5 - 10 13.5/16.2/17.2/18.8/19.5/20.5	5 - 10 15.2/16.5/17.2/18.8/19.5/20.5/21.0/22.0
15 - 65	14.0 ± 1.0	16.5 ± 1.5	20.0 ± 1.0	22.5 ± 1.0	10 - 65 13.0/15.5/16.5/17.8/18.0/19.2	10 - 65 14.5/15.5/16.5/17.8/18.0/19.2/20.0/21.0
65 - 1006	14.0 ± 1.0	16.5 ± 1.5	20.0 ± 1.2	22.5 ± 1.0	65 - 470 13.0/15.0/16.0/17.0/18.0/19.0	65 - 470 14.0/15.0/16.0/17.0/18.0/19.0/19.5/20.0
1006 - 1218	14.0 ± 1.5	17.0 ± 1.5	20.0 ± 1.5	22.5 ± 1.5	470 - 862 13.0/15.0/16.0/17.0/18.0/19.0	470 - 862 14.0/15.0/16.0/17.0/18.0/19.0/19.5/20.0
1218 - 1500	15.0 ± 1.5	17.5 ± 1.5	20.0 ± 1.5	22.5 ± 2.0	862 - 1006 13.0/15.0/16.0/17.0/18.0/19.0	862 - 1006 14.0/15.0/16.0/17.0/18.0/19.0/19.5/20.0
1500 - 1800	16.0 ± 2.0	17.8 ± 2.0	20.5 ± 2.0	22.5 ± 2.5	1006 - 1218 13.0/15.0/16.0/17.0/18.0/19.0	1006 - 1218 14.0/15.0/16.0/17.0/18.0/19.0/19.5/20.0
					1218 - 1500 13.0/15.0/16.0/17.5/18.5/20.0	1218 - 1500 14.5/15.0/16.0/17.5/18.5/20.0/20.5/21.0
					1500 - 1800 13.0/15.0/16.0/17.5/18.5/20.0	1500 - 1800 14.5/15.0/16.0/17.5/19.0/20.5/20.5/22.0
Return loss (dB, Min.) - All ports						
5 - 15	17.0	17.0	20.0	20.0	16.0	16.0
15 - 1218	20.0 ⁽¹⁾	20.0 ⁽¹⁾	22.0 ⁽¹⁾	22.0 ⁽¹⁾	20.0 ⁽¹⁾	20.0 ⁽¹⁾
1218 - 1800	14.0	14.0	14.0	14.0	14.0	14.0
Isolation (dB, Min.) - Out to Tap						
5 - 15	25.0	30.0	28.0	32.0	25.0	25.0
15 - 65	32.0	36.0	32.0	35.0	26.0	26.0
65 - 470	32.0	32.0	30.0	34.0	27.0	27.0
470 - 862	32.0	32.0	30.0	32.0	27.0	27.0
862 - 1006	30.0	30.0	30.0	30.0	27.0	27.0
1006 - 1218	30.0	30.0	30.0	28.0	26.0	26.0
1218 - 1500	26.0	26.0	26.0	26.0	25.0	25.0
1500 - 1800	24.0	24.0	24.0	24.0	20.0	20.0
Isolation (dB, Min.) - Tap to Tap						
5 - 15	25.0	25.0	26.0	24.0	35.0	35.0
15 - 65	28.0	28.0	32.0	32.0	36.0	36.0
65 - 470	28.0	28.0	28.0	28.0	36.0	36.0
470 - 862	25.0	25.0	26.0	23.0	35.0	35.0
862 - 1006	24.0	24.0	24.0	22.0	35.0	35.0
1006 - 1218	22.0	22.0	22.0	22.0	35.0	35.0
1218 - 1500	22.0	22.0	22.0	20.0	30.0	30.0
1500 - 1800	20.0	20.0	20.0	20.0	28.0	28.0

INDOOR RF PASSIVES / 4-LINE

GENERAL SPECIFICATIONS			
Frequency range	5 - 1800 MHz	Impedance	75 Ohm
Operating temperature range	-25...+70 °C	Electromagnetic comp. ⁽²⁾ (dB, Min.)	95.0 90.0 85.0 75.0
Surge immunity ⁽³⁾	1 kV	Intermodulation ⁽⁴⁾ (2f1, f1+f2, 2f2)	-122.0 dBc ^(a) -115.0 dBc ^(b) -110.0 dBc ^(c)
MECHANICAL SPECIFICATIONS			
Housing	Zinc die cast, NiSn plating	Back cover	Construction: machine soldered Material: Brass, Nickel plating
F-spring	Material: Beryllium Copper Plating: Silver	Connectors	Material: Zinc die cast Plating: NiSn Port spacing: 22mm Protection cap: yes Acc. IEC61169-24 Standard Additional Compliancy ≥115 gram @ 0.7 mm test-pin after 1.2 mm test-pin insertion
Grounding block	Yes	Protection	IP67, IEC60529:1989
Salt mist cyclic test	672 Hrs Number of Cycles: 4 Severity: 5 IEC60068-2-52:1996	Vibration	Frequency range: 10-55 Hz Sweep rate: 1 oct./p/m, Sweep cycles: 10 Displacement ampl.: 0.75mm Axis: 3 IEC60068-2-6:1995
NOTES			
<p>(1) At F ≥ 40 MHz -1.5 dB/oct. (2) EMC exceeding Class A+ (= Class A +10 dB), according to IEC60728-2 (3) 1 kV, 1.2/50µs Surge voltage according to IEC61000-4-5, EMC (class 2, level2) applied between the inner and outer conductor of each port (4) Two carriers (60 & 65 MHz), applied to each output port, @ 120 dBµV a. No surge b. Measured after 10 pulses 25 VDC (1.2/500 µs) have been applied to each port c. Measured after 1kV (1.2/50µs) pulses have been applied to each port</p> <p>Additional notes: * Between 5 and 10 MHz, the above specifications are typical values and not min. or max. values * CableLabs is owner of the trademark DOCSIS®</p>			

INDOOR RF PASSIVES / 4-LINE

HOUSING STYLE DESCRIPTION			
			
4SSx	4SEx	4SVx	4TExxx
			
4TSxxx	4TVxxx	4MVx	
PRODUCT DIMENSIONS AND WEIGHT			
CONVENTIONAL HOUSINGS			
Model		Dimensions (mm)	Weight (kg)
4SS2	2-way splitter	58x51x19	0.043
4TS1xx	1-way Taps	"	"
4SS3	3-way splitter	78x51x19	0.060
4SS3U	3-way unb.spl.	"	"
4SS4	4-way splitter	"	0.069
4TS2xx	2-way Taps	"	0.060
VERTICAL HOUSINGS			
Model		Dimensions (mm)	Weight (kg)
4SV2	2-way splitter	60.5x43.1x32.7	0.065
4SV3	3-way splitter	60.5x43.1x32.7	0.068
4SV3U	3-way unb.spl.	"	"
4SV4	4-way splitter	80.5x45.5x34.7	0.094
4TV4xx	4-way Taps	"	0.098
4MV5T		"	"
4TV8xx	8-way Taps	125.5x45.5x34.7	0.142
4MV6		"	0.131
4MV8		"	0.137
EURO STYLE HOUSINGS			
Model		Dimensions (mm)	Weight (kg)
4SE2	2-way splitter	78x38 x19	0.063
4TE1xx	1-way Taps	"	"
4SE3	3-way splitter	123x38x19	0.089
4SE3U	3-way unb.spl.	"	"
4SE4	4-way splitter	"	0.092
4TE2xx	2-way Taps	"	"
4TV16-xxT		216.1x50.6x34.7	0.312

INDOOR RF PASSIVES / 4-LINE

ORDERING INFORMATION	
SPLITTERS:	1-WAY TAPS:
4SS2 2-way Splitter, Conventional housing	4TS106 1-way Tap 6dB, Conventional housing
4SE2 2-way Splitter, Euro style housing	4TE106 1-way Tap 6dB, Euro style housing
4SS3 3-way Splitter, Conventional housing	4TS108 1-way Tap 8dB, Conventional housing
4SE3 3-way Splitter, Euro style housing	4TE108 1-way Tap 8dB, Euro style housing
4SS3U 3-way Splitter unbalanced, Conventional housing	4TS110 1-way Tap 10dB, Conventional housing
4SE3U 3-way Splitter unbalanced, Euro style housing	4TE110 1-way Tap 10dB, Euro style housing
4SS4 4-way Splitter, Conventional housing	4TS112 1-way Tap 12dB, Conventional housing
4SE4 4-way Splitter, Euro style housing	4TE112 1-way Tap 12dB, Euro style housing
4SV2 2-way Splitter, Vertical housing	4TS116 1-way Tap 16dB, Conventional housing
4SV3 3-way Splitter, Vertical housing	4TE116 1-way Tap 16 dB, Euro style housing
4SV3U 3-way Splitter unbalanced, Vertical housing	4TS120 1-way Tap 20dB, Conventional housing
4SV4 4-way Splitter, Vertical housing	4TE120 1-way Tap 20dB, Euro style housing
4SV6 6-way Splitter, Vertical housing	4TS124 1-way Tap 24dB, Conventional housing
4SV8 8-way Splitter, Vertical housing	4TE124 1-way Tap 24dB, Euro style housing
	2-WAY TAPS:
	4TS208 2-way Tap 8dB, Conventional housing
	4TE208 2-way Tap 8dB, Euro style housing
	4TS210 2-way Tap 10dB, Conventional housing
	4TS212 2-way Tap 12dB, Conventional housing
	4TE212 2-way Tap 12dB, Euro style housing
	4TS216 2-way Tap 16dB, Conventional housing
	4TE216 2-way Tap 16dB, Euro style housing
	4TS220 2-way Tap 20dB, Conventional housing
	4TE220 2-way Tap 20dB, Euro style housing
	4-WAY TAPS:
	4TV412 4-way Tap 12dB, Vertical housing
	4TV416 4-way Tap 16dB, Vertical housing
	4TV420 4-way Tap 20dB, Vertical housing
	5-WAY TAP:
	4MV5T 5-way Tap 12dB, Vertical housing
	8-WAY TAPS:
	4TV814 8-way Tap 14dB, Vertical housing
	4TV816 8-way Tap 16dB, Vertical housing
	4TV820 8-way Tap 20dB, Vertical housing
	4TV822 8-way Tap 22dB, Vertical housing
	6/8-WAY MULTI TAPS:
	4MV6 6-way Multitap, Vertical housing
	4MV8 8-way Multitap, Vertical housing



TELESTE CORPORATION

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