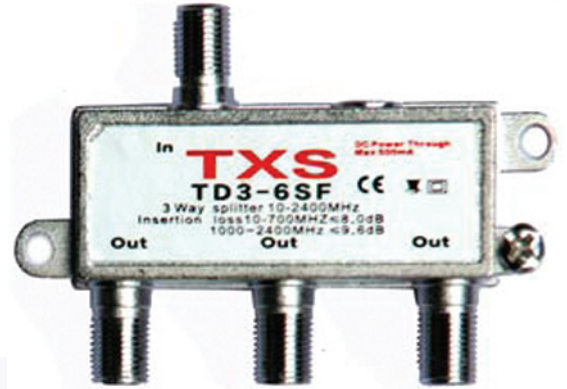


WIDEBAND SPLITTERS 10 - 2400MHz

Suitable for Sky Q

Type	Way	Insertion loss 400MHz	Insertion loss 700MHz	Insertion loss 2400MHz	Return Loss	Price
TD2-4SF	2	4dB	4dB	5.6dB	>18dB	£2.57
TD3-6SF	3	6dB	6dB	8dB	>18dB	£3.41
TD4-8SF	4	7dB	8dB	10dB	>18dB	£3.91
TD6-10SF	6	9dB	10dB	12.5dB	>18dB	£5.45
TD8-12SF	8	12dB	12dB	14dB	>18dB	£6.23



WIDEBAND SPLITTERS UP TO 860MHz

Type	Way	Insertion loss 5MHz	Insertion loss 700MHz	Insertion loss 860MHz	Return Loss	Price
TD2-4F	2	3.2dB	3.7dB	4dB	>18dB	£1.21
TD3-6F	3	5.2dB	5.5dB	6dB	>18dB	£1.76
TD4-8F	4	7dB	7.4dB	7.4dB	>18dB	£2.29
TD6-10F	6	9dB	9dB	9.5dB	>18dB	£3.63
TD8-12F	8	10.5dB	11dB	11.5dB	>18dB	£4.85

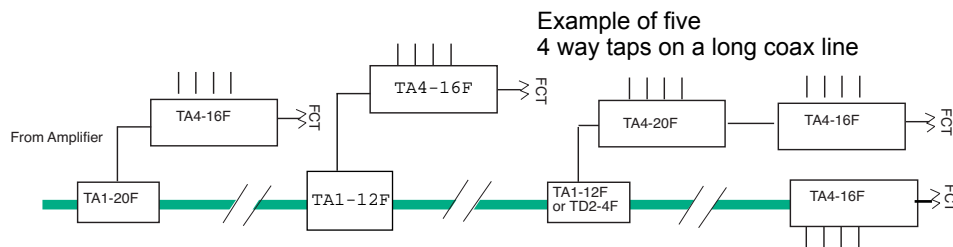


FCN F connector
100+ £0.029 each
Shipping 100
pieces £2.49 3 day
No additional shipping cost
when included with
other orders
See page 72



Specifications subject to change

WIDEBAND TAPS 10 - 2400MHz

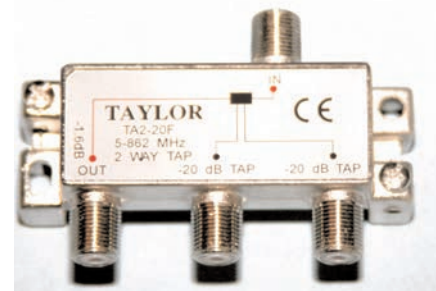
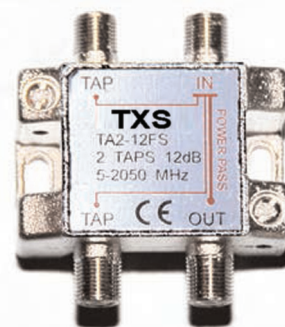


The above illustration indicates the most efficient way of designing distribution systems using multitaps, if a star distribution network is not practical, this method will allow almost any tap value to be configured, minimising reflections and through loss in the distribution line.

Type	Taps	Tap Loss dB	Through Loss *	Reverse Isolation dB (Tap Out)	Return Loss dB **	Price
TA1-12FS	1	12	2.7	>19	>14	£2.71
TA1-15FS	1	15	2	>19	>14	£2.71
TA1-20FS	1	20	1.8	>19	>14	£2.71
TA1-25FS	1	25	1.8	>19	>14	£2.71
TA2-12FS	2	12	4.3	>19	>14	£2.84
TA2-15FS	2	15	3.8	>19	>14	£2.84
TA2-20FS	2	20	3.4	>19	>14	£2.84
TA2-25FS	2	25	3.4	>19	>14	£2.84
TA4-12FS	4	12-13	6.5	>19	>14	£5.16
TA4-15FS	4	14-16	5.5	>19	>14	£5.16
TA4-20FS	4	20-22.5	4.5	>19	>14	£5.16
TA4-25FS	4	26-28	3.5	>19	>14	£5.16

* +/- 1dB ** +/-1.5dB
All above require FCT 75 ohm load if through line out not connected

Note Sky Q
Use frequencies up to 2.4GHz.
These taps work up to 2.4GHz
But were manufactured before Sky Q.



WIDEBAND TAPS 5-860MHz

Type	Taps	Tap Loss dB	Through Loss dB*	Reverse Isolation dB	Return Loss Tap	Price
TA1-12F	1	12	1	>25	>20	£2.42
TA1-16F	1	16	0.8	>25	>20	£2.42
TA1-20F	1	20	0.8	>25	>20	£2.42
TA1-24F	1	24	0.8	>25	>20	£2.42
TA2-12F	2	12	2	>25	>20	£3.30
TA2-16F	2	16	1.8	>25	>20	£3.30
TA2-20F	2	20	1.6	>25	>20	£3.30
TA2-24F	2	24	1.6	>25	>20	£3.30
TA2-27F	2	27	1.3	>25	>20	£3.30
TA2-30F	2	30	1	>25	>20	£3.30
TA4-16F	4	12.8-15.7	4.2	>25	>20	£5.90
TA6-18F	6	12.8-17.7	6.5	>25	>20	£5.90
TA8-20F	8	12.8-19.3	8.5	>25	>20	£9.90

All above require FCT 75 ohm load if through line out not connected

Internet can be routed via a standard TV distribution VHF/UHF system and provides very high bandwidth. Ideal for streaming TV channels and Box sets. Bandwidth usually ten times better than a standard phone line. See return path amplifiers in the front of the catalogue. Over a thousand channels plus internet can be distributed via this very low cost system.

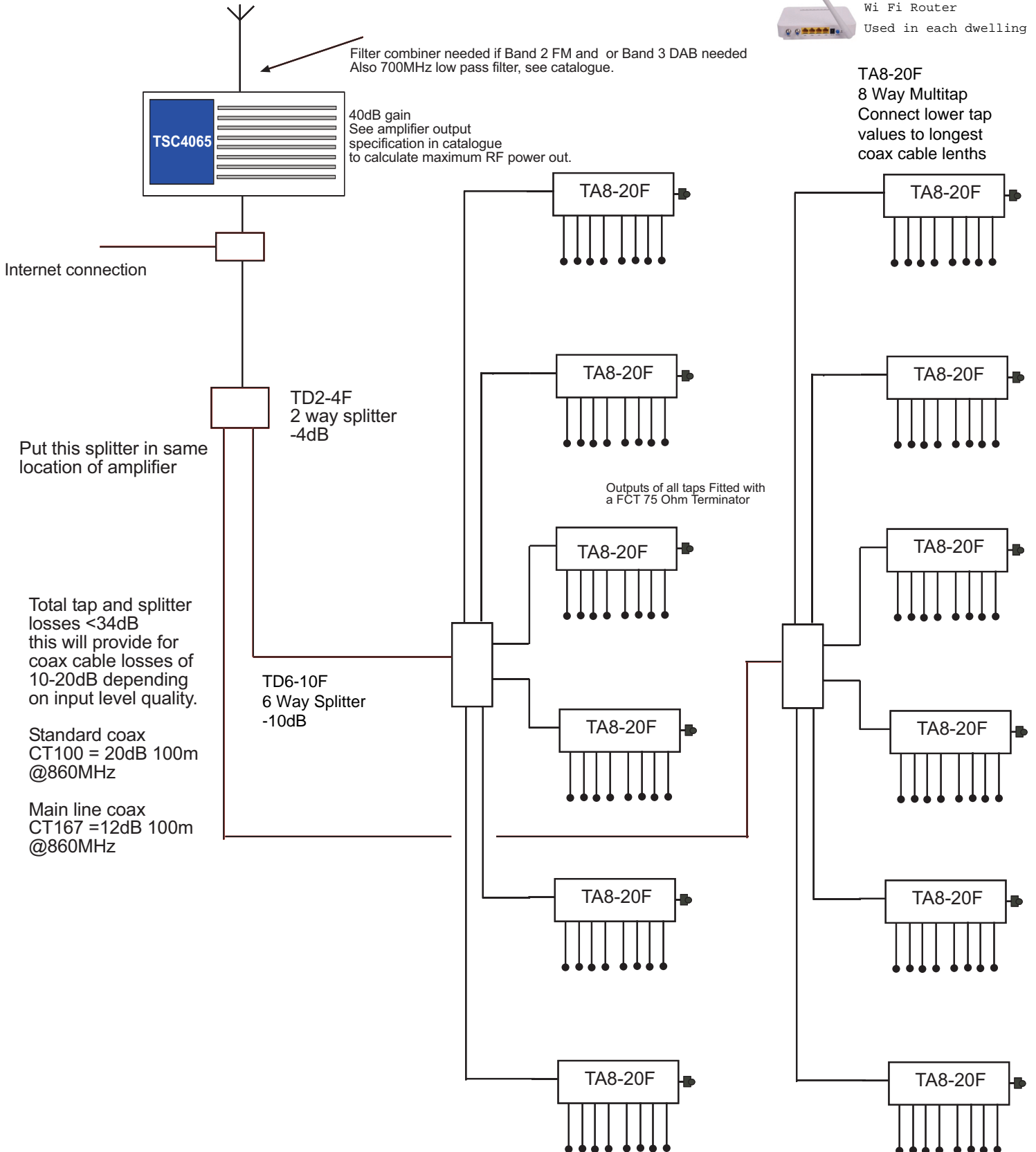


Netgear coax modem

Specifications subject to change

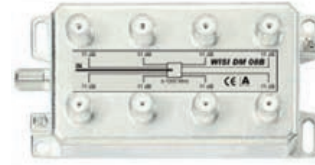
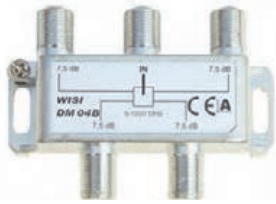
96 point distribution system 5-860MHz

96 point distribution system for Freeview terrestrial and will also distribute via the coax high speed internet. Distributing the internet via coax provides higher quality and higher speed than standard phone line connection. Good for on line ,BBC I player, Netflix, Sky, Amazon Prime,Boxset , etc,etc.



WISI SPLITTERS

5 - 1000MHz



Type	Way	Insertion loss	Return loss	Price
		5-1000 MHz		
DM 02 B	2	3.7dB	>18dB	£3.10
DM 03 B	3	7.5dB	>18dB	£5.00
DM 04 B	4	8.5dB	>18dB	£5.50
DM 06 B	6	10 dB	>18dB	£7.47
DM 08 B	8	12 dB	>18dB	£8.74

WISI SPLITTERS

5 - 2400MHz



Type	Way	Insertion loss	Return loss	Price
		5-860 900-2400MHz		
DM12A	2	4dB	>18dB	£4.79
DM13A	3	7.dB	>18dB	£7.02
DM14A	4	8.5dB	>18dB	£8.36
DM16B	6	11.2dB	>18dB	£19.51

WISI TAPS

5 - 1000MHz



Type	Taps	Tap Loss dB	Through Loss dB	Reverse Isolation dB	Return Loss Tap	Price
DM 21 C	1	8	≤1.8	>25	>20	£2.71
DM 22 C	1	12	≤1	>25	>20	£2.71
DM 24 C	1	16	≤0.8	>28	>20	£2.71
DM 25 C	1	20	≤0.8	>28	>20	£2.71
DM 31 C	2	10	≤3	>25	>20	£3.94
DM 32 C	2	12	≤2	>25	>20	£3.94
DM 34 C	2	16	≤1.2	>28	>20	£3.94
DM 35 C	2	20	≤1	>34	>20	£3.94
DM 36 A 4012	4	12	≤3.5	>28	>20	£9.59
DM 36 A 4016	4	16	≤2	>28	>20	£9.59
DM 36 A 4020	4	20	≤1	>28	>20	£9.59
DM 36 A 4024	4	24	≤0.8	>28	>20	£9.59
DM 37 B 6013	6	13-17.5	≤6	>24	>20	£10.94
DM 38 B 8013	8	13-20	≤8	>32	>20	£14.63

All above require FCT 75 ohm load if through line out not connected

WISI TAPS

5 - 2400MHz



Type	Taps	Tap Loss dB	Through Loss dB	Reverse Isolation dB	Return Loss Tap	Price
DM 51 1010	1	11	≤2.5	>22	>20	£3.11
DM 51 1015	1	15	≤2	>25	>20	£3.11
DM 51 1020	1	20	≤1.8	>28	>20	£3.11
DM 52 2010	2	11	≤4	>20	>20	£3.94
DM 52 2015	2	15	≤3.8	>20	>20	£3.94
DM 52 2020	2	20	≤3.5	>20	>20	£3.94
DM 54 A 4010	4	12.5-14	≤5.5	>21	>20	£4.37
DM 54 A 4015	4	15	≤2.5	>21	>20	£4.37
DM 54 A 4020	4	20	≤2.4	>21	>20	£4.37
DM 54 A 4025	4	25	≤2.4	>25	>20	£4.37

All above require FCT 75 ohm load if through line out not connected