

9 inputs. MSC series

NEW PRODUCT



MODEL		MSC-0906-10	MSC-0906-15	MSC-0910-10	MSC-0910-15	MSC-0916-12	MSC-0916-17	MSC-0920-12	MSC-0920-17
REF.		3688	3689	3690	3691	3692	3693	3694	3695
Number of inputs		9 (8 SAT inputs+1 TERR input)							
Number of outputs		9							
Number of user outputs		6	6	10	10	16	16	20	20
Frequency range SAT	MHz	950 - 2150	950 - 2150	950 - 2150	950 - 2150	950 - 2150	950 - 2150	950 - 2150	950 - 2150
Frequency range TERR	MHz	5 - 862	5 - 862	5 - 862	5 - 862	5 - 862	5 - 862	5 - 862	5 - 862
Insertion loss SAT trunk	dB	2	2	2.5	2.5	3	3	3.5	3.5
Insertion loss TERR trunk	dB	3	3	4	4	7	7	8	8
Insertion loss SAT user	dB	10	15	10	15	12	17	12	17
Insertion loss TERR tap	dB	18	18	22	22	26	26	28	28
Isolation between V/H polarizations at user output	dB	22	22	22	22	20	20	20	20
Isolation between bands L/H at user output	dB	22	22	22	22	22	22	22	22
Isolation between trunk lines	dB	25	25	25	25	25	25	25	25
Maximum input level SAT	dBμV	105	105	105	105	105	105	105	105
Maximum input level TERR	dBμV	105	105	105	105	105	105	105	105
Maximum user output level SAT	dBμV	95	90	95	90	93	88	93	88
Maximum user output level TERR	dBμV	87	87	83	83	79	79	77	77
Current consumption from receiver (18V)	mA	80	80	80	80	80	80	80	80
Operating temperature	°C	-25 ... +60	-25 ... +60	-25 ... +60	-25 ... +60	-25 ... +60	-25 ... +60	-25 ... +60	-25 ... +60
Dimensions (w x d x h)	cm	18.6 x 14.6 x 5.1	18.6 x 14.6 x 5.1	18.6 x 14.6 x 5.1	18.6 x 14.6 x 5.1	18.6 x 24.5 x 5.1	18.6 x 24.5 x 5.1	18.6 x 24.5 x 5.1	18.6 x 24.5 x 5.1