







RADIO, TELEVISION AND SATELLITE SOCKETS

■ R - TV - SAT SOCKETS (IMPEDANCE OF 75 OHM)

LINEAL	OUTPUTS		DERIVATION LOSSES (dB)								INSERTION LOSSES dB	INSULATION BETWEEN OUTPUTS dB	RETURN LOSSES dB	DC CURRENT PASSAGE mA (DC)
	MALE	R TV	RETURN	BI	FM	VHF	UHF	DIG. TV	SAT					
REF.	FEMALE	SAT	4-47 MHz	47-68 MHz	87-108 MHz	118-470 MHz	470-822 MHz	822-862 MHz	950-2150 MHz	2150-2400 MHz				
STAR CONNECTION 37550 47550	IEC MALE		1	1	1	1	2	3	--	--	--	--	--	--
	IEC FEMALE		--	--	--	--	--	--	6	6	--	--	--	500mA

■ R - TV SOCKETS (IMPEDANCE OF 75 OHM)

EQUALIZED	OUTPUTS		DERIVATION LOSSES (dB)								INSERTION LOSSES dB	INSULATION BETWEEN OUTPUTS dB	RETURN LOSSES dB	DC CURRENT PASSAGE mA (DC)
	MALE	R TV	RETURN	BI	FM	VHF	UHF	DIG. TV	SAT					
REF.	FEMALE	SAT	4-47 MHz	47-68 MHz	87-108 MHz	118-470 MHz	470-822 MHz	822-862 MHz	950-2150 MHz	2150-2400 MHz				
STAR CONNECTION/ TERMINAL 37531 47531	IEC MALE		0,5	0,5	--	0,5	0,5	0,5	--	--	--	--	--	--
	IEC FEMALE		--	--	1	--	--	--	--	--	--	--	--	--
PASSAGE 37532 47532	IEC MALE		6,0	6,0	--	6,0	6,0	6,0	--	--	2,0	--	--	--
	IEC FEMALE		--	--	6,0	--	--	--	--	--	2,0	--	--	--