IBEZ elektromagnetix

X-TEM- Filters and –Artificial Networks

TOTAL OVERVIEW valid from 03/2010

Version	X-TEM Artificial Network type: AN 10 Ae	X-TEM Artificial Network type: AN 10 Ae-*hp* *(hp: high performance)*	X-TEM Artificial Network type: AN 10 Ai	X-TEM Artificial Network type: AN 10 Ai-*hp* *(hp: high performance)*	X-TEM DM - Line Filter type: LT 10 A	X-TEM DM - Line Filter type: TT 10 A	X-TEM DM - Line Filter type: T 10 A
e-datas	maximum ratings DC - Voltage 150 V DC - Current 10 A RF - Power 5 W	maximum ratings DC - Voltage 150 V DC - Current 10 A RF - Power 5 W	maximum ratings DC – Voltage 150 V DC - Current 10 A RF - Power 5 W	maximum ratings DC - Voltage 150 V DC - Current 10 A RF - Power 5 W	max. ratings DC - Voltage 150 V DC - Current 10 A RF - Power 5 W	max. ratings DC - Voltage 150 V DC - Current 10 A RF - Power 5 W	max.ratings DC - Voltage 150 V DC - Current 10 A RF - Power 5 W
defined f-range	150 kHz to 400 MHz 100 kHz to 2 GHz	150 kHz to 1 GHz 100 kHz to 3 GHz	150 kHz to 400 MHz 100 kHz to 2 GHz	150 kHz to 1 GHz 100 kHz to 3 GHz	10 kHz to 3 GHz	10 kHz to 3 GHz	10 kHz to 3 GHz

Version	X-TEM D-Mode Data Filter type: DT 200 mA	X-TEM DM K-Line Filter type: DT 200 mA	X-TEM C-Mode Data Filter type: CAN T 513	X-TEM CM - Data Filter type: ARINC T	X-TEM CM - Data Filter type: USB T	X-TEM CM - Data Filter type: LAN T	X-TEM CM - Data Filter type: LVDS T
e-datas	maximum ratings DC - Voltage 100 V DC - Current 200 mA RF - Power 5 W	maximum ratings DC - Voltage 100 V DC - Current 200 mA RF - Power 5 W	maximum ratings DC - Voltage 100 V DC - Current 200 mA RF - Power 5 W	maximum ratings DC - Voltage 100 V DC - Current 200 mA RF - Power 5 W	maximum ratings DC - Voltage 100 V DC - Current 200 mA RF - Power 5 W	maximum ratings DC - Voltage 100 V DC - Current 200 mA RF - Power 5 W	maximum ratings DC - Voltage 100 V DC - Current 200 mA RF - Power 5 W
defined f-range	up to 3 GHz	up to 3 GHz	up to 3 GHz	up to 3 GHz	up to 3 GHz	up to 3 GHz	up to 3 GHz