

Application	Model	Output Parameters
Electrolysis fluorine gas	TBSB-13KA10V	10Vdc/13KA
	TBSB-20KA10V	10Vdc/20KA
SF6	TBSB-6000A13V	13Vdc/6000A
	TDSB-1500A80V	80Vdc/1500A
Fluoride electrolysis, SF4, SF6	TBSB-2500A/10V	10Vdc/2500A
	TBSB-1800A/10V	10Vdc/1800A
	TBSB-5000A/15V	15Vdc/5000A
	TBSB-8000A/15V	15Vdc/8000A
	TBSB-6000A/12V	12Vdc/6000A
	TBSB-5000A/12V	12Vdc/5000A
	TBSB-12KA/9V	9Vdc/12KA
	TBSB-20KA/15V	15Vdc/20KA
Hydrogen electrolysis	TDSB-3000A60V	60Vdc/3000A
	KES-8.7KA655V	655Vdc/8.7KA
Fluorine electrolysis	TBSB-9000A/12V	12Vdc/9000A
	TBSB-10000A/12V	12Vdc/10000A
	TBSB-6000A/15V	15Vdc/6000A
	TBFBZ-13000A/9.5V	9.5Vdc/13000A
	TBFBZ-13000A/10V	10Vdc/13000A
	TBFBZ-15000A/10V	10Vdc/15000A
	TBFBZ-18000A/11V	11Vdc/18000A
	TBSB-20000A/9V	9Vdc/20000A
	TBSB-10000A/15V	15Vdc/10000A
	TBSB-12000A/15V	15Vdc12000A
	TBSB-24000A/15V	15Vdc/24000A
	TDSB-2000A/70V	70Vdc/2000A
	TDSB-2000A/90V	90Vdc/2000A
	TDSB-3000A/65V	65Vdc/3000A
	TDSB-1800A/80V	80Vdc/1800A
	TDSB-2000A/100V	100Vdc/2000A
	TDSB-6000A/50V	50Vdc/6000A
	KES-7000A/150V	150Vdc/7000A

