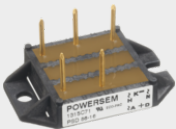
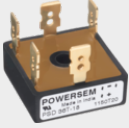
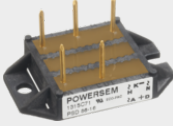
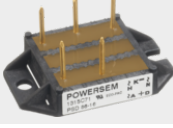


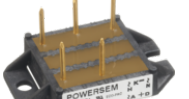
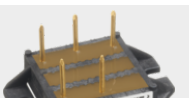
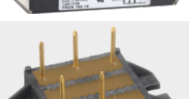
		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSB21/08	Single Phase	800V	21A	150 °C
	PSB21/12	Single Phase	1200V	21A	150 °C
	PSB25T/12	Single Phase	1200V	21A	150 °C
	PSB25T/16	Single Phase	1600V	21A	150 °C
	PSB25T/18	Single Phase	1800V	21A	150 °C
	PSB35T/12	Single Phase	1200V	35A	150 °C
	PSB35T/16	Single Phase	1600V	35A	150 °C
	PSB35T/18	Single Phase	1800V	35A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSB36T/08	Single Phase	800V	30A	150 °C
	PSB36T/12	Single Phase	1200V	30A	150 °C
	PSB36T/14	Single Phase	1400V	30A	150 °C
	PSB36T/16	Single Phase	1600V	30A	150 °C
	PSB36T/18	Single Phase	1800V	30A	150 °C
	PSB54/08	Single Phase	800V	54A	150 °C
	PSB54/12	Single Phase	1200V	54A	150 °C
	PSB54/14	Single Phase	1400V	54A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSB54/16	Single Phase	1600V	54A	150 °C
	PSB55T/08	Single Phase	800V	50A	150 °C
	PSB55T/12	Single Phase	1200V	50A	150 °C
	PSB55T/14	Single Phase	1400V	50A	150 °C
	PSB55T/16	Single Phase	1600V	50A	150 °C
	PSB55T/18	Single Phase	1800V	50A	150 °C
	PSB62/08	Single Phase	800V	52A	150 °C
	PSB62/12	Single Phase	1200V	52A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSB62/14	Single Phase	1400V	52A	150 °C
	PSB62/16	Single Phase	1600V	52A	150 °C
	PSB62/18	Single Phase	1800V	52A	150 °C
	PSBS62/08	Single Phase	800V	52A	150 °C
	PSBS62/12	Single Phase	1200V	52A	150 °C
	PSBS62/14	Single Phase	1400V	52A	150 °C
	PSBS62/16	Single Phase	1600V	52A	150 °C
	PSBS62/18	Single Phase	1800V	52A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSB63/08	Single Phase	800V	60A	150 °C
	PSB63/12	Single Phase	1200V	60A	150 °C
	PSB63/14	Single Phase	1400V	60A	150 °C
	PSB63/16	Single Phase	1600V	60A	150 °C
	PSB63/18	Single Phase	1800V	60A	150 °C
	PSBS63/08	Single Phase	800V	60A	150 °C
	PSBS63/12	Single Phase	1200V	60A	150 °C
	PSBS63/14	Single Phase	1400V	60A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSBS63/16	Single Phase	1600V	60A	150 °C
	PSBS63/18	Single Phase	1800V	60A	150 °C
	PSB68/08	Single Phase	800V	68A	150 °C
	PSB68/12	Single Phase	1200V	68A	150 °C
	PSB68/14	Single Phase	1400V	68A	150 °C
	PSB68/16	Single Phase	1600V	68A	150 °C
	PSB68/18	Single Phase	1800V	68A	150 °C
	PSB82/08	Single Phase	800V	72A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSB82/12	Single Phase	1200V	72A	150 °C
	PSB82/14	Single Phase	1400V	72A	150 °C
	PSB82/16	Single Phase	1600V	72A	150 °C
	PSB82/18	Single Phase	1800V	72A	150 °C
	PSBS82/08	Single Phase	800V	72A	150 °C
	PSBS82/12	Single Phase	1200V	72A	150 °C
	PSBS82/14	Single Phase	1400V	72A	150 °C
	PSBS82/16	Single Phase	1600V	72A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSBS82/18	Single Phase	1800V	72A	150 °C
	PSB83/08	Single Phase	800V	88A	150 °C
	PSB83/12	Single Phase	1200V	88A	150 °C
	PSB83/14	Single Phase	1400V	88A	150 °C
	PSB83/16	Single Phase	1600V	88A	150 °C
	PSB83/18	Single Phase	1800V	88A	150 °C
	PSBS83/08	Single Phase	800V	88A	150 °C
	PSBS83/12	Single Phase	1200V	88A	150 °C

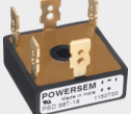
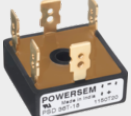
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	PSBS83/14	Single Phase	1400V	88A	150 °C
	PSBS83/16	Single Phase	1600V	88A	150 °C
	PSBS83/18	Single Phase	1800V	88A	150 °C
	PSB95/08	Single Phase	800V	95A	150 °C
	PSB95/12	Single Phase	1200V	95A	150 °C
	PSB95/14	Single Phase	1400V	95A	150 °C
	PSB95/16	Single Phase	1600V	95A	150 °C
	PSB95/18	Single Phase	1800V	95A	150 °C

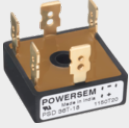
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	PSB105/08	Single Phase	800V	107A	150 °C
	PSB105/12	Single Phase	1200V	107A	150 °C
	PSB105/14	Single Phase	1400V	107A	150 °C
	PSB105/16	Single Phase	1600V	107A	150 °C
	PSB105/18	Single Phase	1800V	107A	150 °C
	PSB112/08	Single Phase	800V	84A	150 °C
	PSB112/12	Single Phase	1200V	84A	150 °C
	PSB112/14	Single Phase	1400V	84A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSB112/16	Single Phase	1600V	84A	150 °C
	PSB112/18	Single Phase	1800V	84A	150 °C
	PSBS112/08	Single Phase	800V	84A	150 °C
	PSBS112/12	Single Phase	1200V	84A	150 °C
	PSBS112/14	Single Phase	1400V	84A	150 °C
	PSBS112/16	Single Phase	1600V	84A	150 °C
	PSBS112/18	Single Phase	1800V	84A	150 °C
	PSB162/08	Single Phase	800V	122A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSB162/12	Single Phase	1200V	122A	150 °C
	PSB162/14	Single Phase	1400V	122A	150 °C
	PSB162/16	Single Phase	1600V	122A	150 °C
	PSB162/18	Single Phase	1800V	122A	150 °C
	PSBS162/08	Single Phase	800V	122A	150 °C
	PSBS162/12	Single Phase	1200V	122A	150 °C
	PSBS162/14	Single Phase	1400V	122A	150 °C
	PSBS162/16	Single Phase	1600V	122A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSBS162/18	Single Phase	1800V	122A	150 °C
	PSB192/08	Single Phase	800V	174A	150 °C
	PSB192/12	Single Phase	1200V	174A	150 °C
	PSB192/14	Single Phase	1400V	174A	150 °C
	PSB192/16	Single Phase	1600V	174A	150 °C
	PSB192/18	Single Phase	1800V	174A	150 °C
	PSBS192/08	Single Phase	800V	174A	150 °C
	PSBS192/12	Single Phase	1200V	174A	150 °C

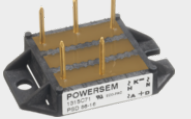
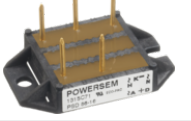
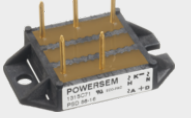
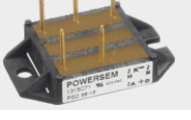
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	PSBS192/14	Single Phase	1400V	174A	150 °C
	PSBS192/16	Single Phase	1600V	174A	150 °C
	PSBS192/18	Single Phase	1800V	174A	150 °C
	PSD25T/12	Three Phase	1200V	25A	150 °C
	PSD25T/16	Three Phase	1600V	25A	150 °C
	PSD25T/18	Three Phase	1800V	25A	150 °C
	PSD35T/12	Three Phase	1200V	38A	150 °C
	PSD35T/16	Three Phase	1600V	38A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSD35T/18	Three Phase	1800V	38A	150 °C
	PSD36T/08	Three Phase	800V	35A	150 °C
	PSD36T/12	Three Phase	1200V	35A	150 °C
	PSD36T/14	Three Phase	1400V	35A	150 °C
	PSD36T/16	Three Phase	1600V	35A	150 °C
	PSD36T/18	Three Phase	1800V	35A	150 °C
	PSD50/08	Three Phase	800V	80A	150 °C
	PSD50/12	Three Phase	1200V	80A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSD50/14	Three Phase	1400V	80A	150 °C
	PSD50/16	Three Phase	1600V	80A	150 °C
	PSD55T/08	Three Phase	800V	58A	150 °C
	PSD55T/12	Three Phase	1200V	58A	150 °C
	PSD55T/14	Three Phase	1400V	58A	150 °C
	PSD55T/16	Three Phase	1600V	58A	150 °C
	PSD55T/18	Three Phase	1800V	58A	150 °C
	PSD62/08	Three Phase	800V	63A	150 °C

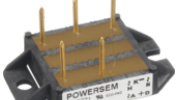
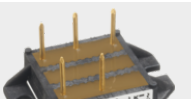
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	PSD62/12	Three Phase	1200V	63A	150 °C
	PSD62/14	Three Phase	1400V	63A	150 °C
	PSD62/16	Three Phase	1600V	63A	150 °C
	PSD62/18	Three Phase	1800V	63A	150 °C
	PSDS62/08	Three Phase	800V	63A	150 °C
	PSDS62/12	Three Phase	1200V	63A	150 °C
	PSDS62/14	Three Phase	1400V	63A	150 °C
	PSDS62/16	Three Phase	1600V	63A	150 °C

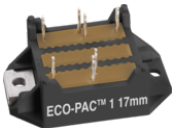
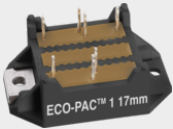
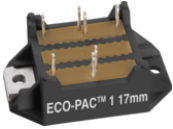
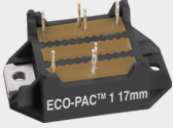
		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSDS62/18	Three Phase	1800V	63A	150 °C
	PSD63/08	Three Phase	800V	75A	150 °C
	PSD63/12	Three Phase	1200V	75A	150 °C
	PSD63/14	Three Phase	1400V	75A	150 °C
	PSD63/16	Three Phase	1600V	75A	150 °C
	PSD63/18	Three Phase	1800V	75A	150 °C
	PSDS63/08	Three Phase	800V	75A	150 °C
	PSDS63/12	Three Phase	1200V	75A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSDS63/14	Three Phase	1400V	75A	150 °C
	PSDS63/16	Three Phase	1600V	75A	150 °C
	PSDS63/18	Three Phase	1800V	75A	150 °C
	PSD68/08	Three Phase	800V	68A	150 °C
	PSD68/12	Three Phase	1200V	68A	150 °C
	PSD68/14	Three Phase	1400V	68A	150 °C
	PSD68/16	Three Phase	1600V	68A	150 °C
	PSD68/18	Three Phase	1800V	68A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [A]	Betriebstemperatur max
	PSD82/08	Three Phase	800V	88A	150 °C
	PSD82/12	Three Phase	1200V	88A	150 °C
	PSD82/14	Three Phase	1400V	88A	150 °C
	PSD82/16	Three Phase	1600V	88A	150 °C
	PSD82/18	Three Phase	1800V	88A	150 °C
	PSDS82/08	Three Phase	800V	88A	150 °C
	PSDS82/12	Three Phase	1200V	88A	150 °C
	PSDS82/14	Three Phase	1400V	88A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSDS82/16	Three Phase	1600V	88A	150 °C
	PSDS82/18	Three Phase	1800V	88A	150 °C
	PSD83/08	Three Phase	800V	100A	150 °C
	PSD83/12	Three Phase	1200V	100A	150 °C
	PSD83/14	Three Phase	1400V	100A	150 °C
	PSD83/16	Three Phase	1600V	100A	150 °C
	PSD83/18	Three Phase	1800V	100A	150 °C
	PSDS83/08	Three Phase	800V	100A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSDS83/12	Three Phase	1200V	100A	150 °C
	PSDS83/14	Three Phase	1400V	100A	150 °C
	PSDS83/16	Three Phase	1600V	100A	150 °C
	PSDS83/18	Three Phase	1800V	100A	150 °C
	PSD86/08	Three Phase	800V	86A	150 °C
	PSD86/12	Three Phase	1200V	86A	150 °C
	PSD86/14	Three Phase	1400V	86A	150 °C
	PSD86/16	Three Phase	1600V	86A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSD86P9/08	Three Phase	800V	86A	150 °C
	PSD86P9/12	Three Phase	1200V	86A	150 °C
	PSD86P9/14	Three Phase	1400V	86A	150 °C
	PSD86P9/16	Three Phase	1600V	86A	150 °C
	PSD95/16	Three Phase	1600V	140A	150 °C
	PSD95/18	Three Phase	1800V	140A	150 °C
	PSD105/08	Three Phase	800V	160A	150 °C
	PSD105/12	Three Phase	1200V	160A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSD105/14	Three Phase	1400V	160A	150 °C
	PSD105/16	Three Phase	1600V	160A	150 °C
	PSD105/18	Three Phase	1800V	160A	150 °C
	PSD112/08	Three Phase	800V	127A	150 °C
	PSD112/12	Three Phase	1200V	127A	150 °C
	PSD112/14	Three Phase	1400V	127A	150 °C
	PSD112/16	Three Phase	1600V	127A	150 °C
	PSD112/18	Three Phase	1800V	127A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSDS112/08	Three Phase	800V	127A	150 °C
	PSDS112/12	Three Phase	1200V	127A	150 °C
	PSDS112/14	Three Phase	1400V	127A	150 °C
	PSDS112/16	Three Phase	1600V	127A	150 °C
	PSDS112/18	Three Phase	1800V	127A	150 °C
	PSD162/08	Three Phase	800V	175A	150 °C
	PSD162/12	Three Phase	1200V	175A	150 °C
	PSD162/14	Three Phase	1400V	175A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSD162/16	Three Phase	1600V	175A	150 °C
	PSD162/18	Three Phase	1800V	175A	150 °C
	PSDS162/08	Three Phase	800V	175A	150 °C
	PSDS162/12	Three Phase	1200V	175A	150 °C
	PSDS162/14	Three Phase	1400V	175A	150 °C
	PSDS162/16	Three Phase	1600V	175A	150 °C
	PSDS162/18	Three Phase	1800V	175A	150 °C
	PSD192/08	Three Phase	800V	248A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSD192/12	Three Phase	1200V	248A	150 °C
	PSD192/14	Three Phase	1400V	248A	150 °C
	PSD192/16	Three Phase	1600V	248A	150 °C
	PSD192/18	Three Phase	1800V	248A	150 °C
	PSDS192/08	Three Phase	800V	248A	150 °C
	PSDS192/12	Three Phase	1200V	248A	150 °C
	PSDS192/14	Three Phase	1400V	248A	150 °C
	PSDS192/16	Three Phase	1600V	248A	150 °C

		Anzahl der Phasen	Periodische Sperrspannung V _{rrm} max	Durchlassstrom I _f [AV]	Betriebstemperatur max
	PSDS192/18	Three Phase	1800V	248A	150 °C

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