



Part Number	Part Description	Resistance value	Continuous power (@40°C)	Pulse power (@40°C)			
				1s/120s (ED 0,8%)	5s/120s (ED 4,2%)	10s/120s (ED 8,3%)	40s/120s (ED 33,3%)
1220-2201	DBR, 100W, 20R, 130x68, TS	20 Ω	100 W	2300 W	1000 W	650 W	250 W
1220-2401	DBR, 100W, 40R, 130x68, TS	40 Ω	100 W	1900 W	900 W	610 W	240 W
1220-2501	DBR, 100W, 50R, 130x68, TS	50 Ω	100 W	1900 W	900 W	610 W	240 W
1220-2681	DBR, 100W, 68R, 130x68, TS	68 Ω	100 W	1900 W	900 W	610 W	240 W
1220-2801	DBR, 100W, 80R, 130x68, TS	80 Ω	100 W	1900 W	900 W	610 W	240 W
1220-3101	DBR, 100W, 100R, 130x68, TS	100 Ω	100 W	1850 W	850 W	590 W	235 W
1220-3131	DBR, 100W, 135R, 130x68, TS	135 Ω	100 W	1700 W	790 W	565 W	230 W
1220-3271	DBR, 100W, 270R, 130x68, TS	270 Ω	100 W	1400 W	715 W	540 W	220 W

Limit tolerances		Surface	Scale 1:1	Weight 300.00 g
ISO 2768-mk			Material, semi-finished product	
			Dimension drawing	
		Date	Name	Benennung / Description DBR 100W Braking Resistor
	Author	22.11.2012	Schneider	
	checked	22.11.2012	Wagner	
	Technol.	22.11.2012	Bauer	
		Document no.		Sheet 1
		02 37090 M 0001		of 1
Vers.	Notice	Date	Name	DIN A3