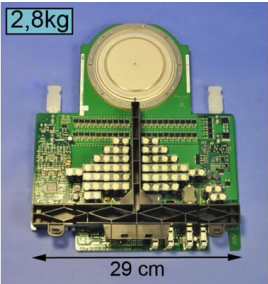




PRODUCT-DETAILS

3BHB020720R0002
5SHY 3545L0016, 4500V, 91MM; IGCT
MODULE



0000	
0010	3BHB020720R0002
ABB0000	5SHY 3545L0016, 4500V, 91MM
0000	5SHY 3545L0016, 4500V, 91MM; IGCT MODULE
0000	5SHY 3545L0016, 4500V, 91MM

0000	
ABB0000	5SHY 3545L0016, 4500V, 91MM
CN8	85413000
000	Switzerland
00000	85413000
0000	Spare_Parts
000	0 m³
00	2.8 kg
0000	IGCT MODULE
00000	1
00000	1 piece
0000	1 piece
1000 00	2.8 kg

100000	1 piece
0000	New
00	IGCT MODULE
0000	2.8 kg
000000	Spare_Parts
000	1
00001D000	3BHB030310R0001
000000	piece
0000	Finland
	New Berlin, Wisconsin, United States
	Beijing, China
	Singapore, Singapore
	Tokyo, Japan
	Finland
	Bangalore, India
0000	.
	Dual-use item (ECN 3A001g2).
	Subject to international export control.
	The new IGCT 3BHB020720R0002 uses a different gate unit, as the previous IGCT 3BHB013085R0001. Only one of the two fibre connectors is used. This is the receiving channel. The other fiber optic is a transmitter that send status of IGCT, this fiber optic is not used.
UNSPSC	32111700
WEEE B2C / B2B	Business To Business
WEEE 00	Product Not in WEEE Scope

00
00 → 00 → 00000 → 00

