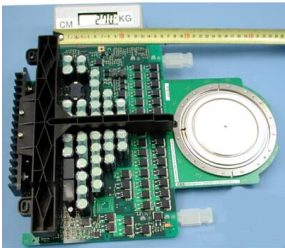




PRODUCT-DETAILS

3BHB013088R0001
5SHY 3545L0010; IGCT MODULE



	3BHB013088R0001
ABB	5SHY 3545L0010
	5SHY 3545L0010; IGCT MODULE
	5SHY 3545L0010

ABB	5SHY 3545L0010
CN8	85413000
	0.00
	Switzerland
	85413000
	Spare_Parts
	0 m³
	3.736 kg
	IGCT MODULE
	1 piece
	1 piece

1000 00	3.736 kg
100000	1 piece
0000	New
00	IGCT MODULE
0000	3.396 kg
000000	Spare_Parts
000	0
0000D[OLD]	HB013088R0001
0000D000	3BHE023784R0001
000000	piece
0000	Finland
	New Berlin,Wisconsin, United States
	Beijing, China
	Singapore, Singapore
	Tokyo, Japan
	Finland
	Bangalore, India
0000	The original IGCT 3BHB013088R0001 and the new IGCT 3BHE023784R0001 are fully compatible and one can be used as replacement for the other without any constrains.
	The new IGCT looks visually slightly different from the original IGCT, among other it is equipped with a fiber optic output for IGCT status. The status output is not used in ACS 6000 Drives.
	Dual-use item, ECN 3A001g2
UNSPSC	32111700
WEEE B2C / B2B	Business To Business
WEEE 00	Product Not in WEEE Scope

Identifier	Description	Type
3BHB009884R0001	PHASE S-073N G1.01; PHASE MODULE	Kit
3BHB009884R0013	PHASE S-073M G1.01; PHASE MODULE	Kit

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