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AVAGO TECHNOLOGIES PTE LTD

E173874

1 YISHUN AVENUE 7 SINGAPORE, 768923 SINGAPORE

Fiber optic receiver modules, Model(s) XFBR-X310Z-YYY (*) (#)

Fiber optic transmitter and receiver (650 nm), Model(s) AFBR-1529Z, AFBR-1624Z, AFBR-1629Z, AFBR-1644Z, AFBR-2125AZ, AFBR-250Z, AFBR-2529Z, AFBR-2624Z, AFBR-2644Z, AFBR-X125Z

Fiber optic transmitter and receiver (650 nm), Model(s) AFBR-X6XXXX where X is any alphanumeric characters or blank

Fiber optic transmitter and receiver (650 nm), Model(s) HFBR-3810XXX, XFBR-X5XXXXX-YYY

Fiber Optics Link for DC to 50MBaud (650 nm), Model(s) AFBR-39xxxxRZ, QFBR-390150Z, QFBR-39xxxxRZ

ITE Miniature fiber optic transmitters, Model(s) QFBR-TR07Z, QFBR-TR11Z, QFBR-TT08Z, QFBR-TT12Z

Laser Transceiver Module (850nm), Model(s) AFBR-57B4APZ

Laser transceiver modules (1300nm), Model(s) QFBR-5753XXZ, QFBR-5975TZ

LED transceiver modules (1300nm), Model(s) AFBR-5103XXXX, AFBR-5204XXXX, AFBR-5205XXXX, AFBR-5302X, AFBR-57E6XXXX-YYYY, AFBR-5803XXX, AFBR-5803XXX, AFBR-5803XXX, AFBR-5903XXX, AFBR-5905-XXX, AFBR-5907-XXX, AFBR-5930XXX, AFBR-59EXXXZ-YYY @ [\$], HFBR-1312T, HFBR-1312T, HFBR-1312T, HFBR-1312T, HFBR-1312T, HFBR-1312T, HFBR-5112, HFBR-5112, HFBR-2316T, HFBR-2316TZ, HFBR-23E6, HFBR-23E6Z, HFBR-5103ZZZ, HFBR-5105ZZZ, HFBR-5104ZZZ, HFBR-5111, HFBR-5112, HFBR-5113, HFBR-5204ZZZ, HFBR-5205ZZZ, HFBR-5207, HFBR-5208ZZZ, HFBR-5208ZZZ, HFBR-5301, HFBR-5302, HFBR-5320X, HFBR-57E0XXX-YYY, HFBR-57E0XXX-YYY, HFBR-57E0XXX-YYY, HFBR-57E0XXX-YYY, HFBR-57E0XXX-YYY, HFBR-57E0XXX-YYY, HFBR-5961XXX-YYY, HFBR-5961XXX-YYY, HFBR-5961XXXX-YYY, HFBR-5961XXXX-YYY, HFBR-5961XXXX-YYY, HFBR-5983XXX, HFBR-5984XXX, QFBR-52112, QFBR-5235, QFBR-5235, QFBR-5241, QFBR-5261FM, QFBR-5276FM, QFBR-52XX, QFBR-52XXXXXX (*), QFBR-5333, QFBR-5333Z, QFBR-5334Z, QFBR-5334Z, QFBR-5335Z, QFBR-5335Z, QFBR-5750APZ, QFBR-5751APZ, QFBR-5896, QFBR-5895XXX, QFBR-5933, QFBR-5950APZ, SFBR-5112X, SFBR-5214X, SFBR-5235X, SFBR-5236X, SFBR-5261XXX, SFBR-5895XX, SFBR-5896X, SFBR-5899X, SFBR-5997XXX, SFBR-5933XX, SFBR-599XXX, SFBR-599

LED transceiver modules (650nm), Model(s) AFBR-5978XXX-YYY, QFBR-5978XXX-YYY

Miniature Fiber Optic Receivers, Model(s) OFBR-2P44Z

Miniature fiber optic transmitters and receivers (640nm to 660 nm), Model(s) AFBR-X5XXXX-YYY (a) (#), AFRB-1555ARZ, AFBR-2555ARZ, HFBR-X5XXXX-YYY (*) (#), HFBR-X5XXXXZ-YYY (#) (a) (%), QFBR-521TZ

Miniature fiber optic transmitters and receivers (640nm to 660 nm), Model(s) QFBR-TXXXZ (*) except models QFBR-TR07Z, QFBR-TR11Z, QFBR-TT08Z, QFBR-TT12Z

Miniature fiber optic transmitters and receivers (640nm to 660 nm), Model(s) QFBR-X5XXXX (*), SP0000638XX (*)

Miniature fiber optic transmitters and receivers (820 nm), Model(s) AFBR-X4XXXXXX, HFBR-X4XXXXXX, QFBR-1234, QFBR-123XZ, QFBR-2431Z, QFBR-R459, QFBR-T459

Optic Transceiver (650 nm), Model(s) AFBR-5972Z, AFBR-59FXXX, AFBR-5972XZ, AFBR-S10TR001Z, QFBR-S10TR001Z, QFBR-590CZ, QFBR-1129MLZ, QFBR-2129MLZ, AFBR-1129Z, AFBR-59SMI2Z (*), AFBR-5979AZ, QFBR-5978AZ-2

Optic Transceiver (650 nm), Model(s) AFBR-S10RXyyyy, where "Y" is any alphanumeric characters or blank.

- (#) Where -YYY are special customer order codes.
- (&) where X, and Y are any alphanumeric character or blank and -YYY are special customer order code
- (*) Where X is any alphanumeric characters or blank.
- (a) Where X and Y can be any alphanumeric character or blank.
- @ Where X and Z are any optional alphanumeric characters or blank.

- X Where X is any optional alphanumeric character or blank
- Z Where Z may be any optional alphanumeric character.
- ZZZ Where ZZZ may be any optional alphanumeric character.
- [\$] where Y can be any alphanumeric character or blank and -YYY are special customer order code.

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