

Subject:	Distribution		Classification			
	UB connector (MicroUSB)	JA	<input checked="" type="checkbox"/>	JP	<input checked="" type="checkbox"/>	Product Spec./ Test report
JAU		<input checked="" type="checkbox"/>	JS	<input checked="" type="checkbox"/>	Standards	<input type="checkbox"/>
JD		<input checked="" type="checkbox"/>	JSH	<input checked="" type="checkbox"/>	Drawing	<input type="checkbox"/>
JB		<input checked="" type="checkbox"/>	JSK	<input checked="" type="checkbox"/>	Manual	<input type="checkbox"/>
File No.:	JF	<input checked="" type="checkbox"/>	JT	<input checked="" type="checkbox"/>	Engineering Information	<input checked="" type="checkbox"/>
	JH	<input checked="" type="checkbox"/>	JUK	<input checked="" type="checkbox"/>	Dies Construction Sheet	<input type="checkbox"/>
	JIS	<input checked="" type="checkbox"/>	JW	<input checked="" type="checkbox"/>	Exploded View	<input type="checkbox"/>
	JMK	<input checked="" type="checkbox"/>	JJ	<input checked="" type="checkbox"/>	Engineering Change Notice	<input type="checkbox"/>
	JMP	<input checked="" type="checkbox"/>	MEA	<input checked="" type="checkbox"/>	All Others	<input type="checkbox"/>
	JOE	<input checked="" type="checkbox"/>				

UB connector (MicroUSB) Embossed carrier tape

Material and thickness for embossed carrier tape of UB connector (MicroUSB) shall be changed one by one as follows.

1. Target product

UB connector (MicroUSB)

Model No.: UB-MC5BR3-SD204-4S-1-TB NMP (B type)

UB-MC5ABR3-SD204-4S-1-TB NMP (AB type)

2. Details of change

Material for embossed carrier tape of aforementioned product shall be changed from A-PET to PS. At the same time, thickness of carrier tape shall be changed from 0.3 mm (A-PET) to 0.4 mm (PS).

3. Reason for change

<Change of material>

In order to improve heat resistance of embossed carrier tape.
(Countermeasure the thermal contraction deformation.)

<Change of thickness>

In order to enhance the strength of carrier tape.
(In order to prevent the pilot hole from deforming and to reduce the generation of flash around the hole.)

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