PACKAGING SPECIFICATION

1. GENERAL

1.1 PURPOSE

This packaging specification covers the packaging material, packaging method & packaging quantities for Bottom Cover, S101, Engine Compartment FRB.

1.2 SCOPE

This specification is applicable to the packaging of P/N 2066569-1.

2. PACKAGING MATERIAL

2.1 Packing material

S. No.	Part#	Description	Qty
01	2196659-4	Carton Box	1
02	2196661-8	Layer pad	3
03	2066927-1	Honey Comb	2

Table 1

2.2 Sealing Material

Transparent adhesive tape.

2.3 Shipping Label

TE Standard Packaging Label: 100 x 100 mm

3. PACKING QUANTITIES

Part#	Qty/Layer	No. of Layers/Box	Qty/Box
2066569-1	8	2	16

Table 2

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I					DR Kunal Ghadge CHK Rajesh Koti APP Ramesh Kumar		-TE	TPIE Comment to	
Г							connectivity	TE Connectivity	
L							No 107-72134	REV LOC A IT	
	A	New Release	KG	09.04.15	PAGE	PACKING SPECIFICATION			
ſ	LTR	RevisionDetails	DR	DATE	1 of 4	Bottom Cover, S101, Engine Compt. FRB			

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DIST

4. PACKAGING METHOD

i) Empty Carton Box

Prepare a carton box (2196659-4) by folding and closing one side with Adhesive Tape.



ii) Layer pad

Place a single layer pad (2196661-8) in the bottom of empty box.



iii) Honey Comb placement & Part arrangement

Place honey comb as in picture below and arrange parts as shown in figure. Direction of all parts must be as shown in figure. Quantity will be as per table 2.

Note: Please do not place parts in hot condition. Allow the parts to cool for sometime and then arrange the parts as per picture.



- iv) After placing all 08 component in 1st layer, cover 1st layer with a layer pad.
- v) Repeat 3rd step to form 2nd layer.

vi) Layer pad

After placing all part in carton box, cover the top end of box with a layer pad.



vii) Final Packing

Close the box and fix it with adhesive tape. & paste label on the carton box.

