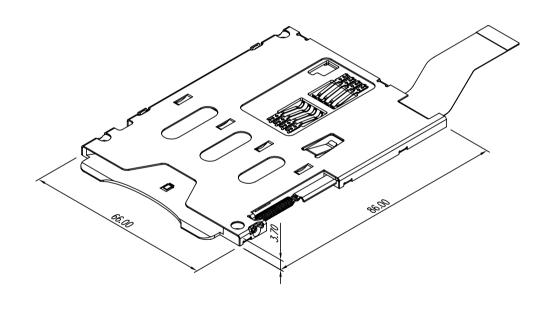
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PRODUCT NO.	APPEARANCE	COMPONENTS	FPC	EJECT	PACKAGING	MAIN BODY	REMARK	
55640-10101(LF)	BLUE	N/A	52534-002(LF)	55644-001	340391-001	55641-001		
55640-11102(LF)	BLUE	56413-001	52534-002(LF)	55644-001	340391-101	55641-001		
55640-12101(LF)	BLUE	55651-001	52534-002(LF)	55644-001	340391-001	55641-001		
55640-23201(LF)	BLUE	10018024-001	52534-004(LF)	55644-001	340391-201	55641-002		
55640-20201(LF)	BLUE	N/A	52534-004(LF)	55644-001	340391-201	55641-002		
55640-20202 <lf></lf>	BLUE	10062236-001	52534-004(LF)	55644-001	10062267-02-001	55641-002		
55640-23301(LF)	BLUE	10018024-001	52534-006(LF)	55644-001	340391-201	55641-002		
55640-20211(LF)	BLUE	N/A	52534-004(LF)	55644-001	340391-201	55641-003	FOR MOTOROLA	
55640-23401(LF)	BLUE	10018024-001	52534-007(LF)	55644-001	340391-201	55641-002		
55640-30201(LF)	BLUE	N/A	10093563-001 <ffc></ffc>	55644-002	340391-201	55641-002	FOR MITAC	



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NOTE:

- 1. SMART CARD READER FOR LOWER PROFILE HEIGHT OF 3.6 mm.
- 2. TOTAL CIRCUIT RESISTANCE PER ONE LOOP SHALL NOT EXCEED 200 MILLIOHMS.
- 3. THE INSERTION & EJECTING FORCE < 650g.
- 4. MATERIALS :

CONTACTS: COPPER ALLOY, GOLD OVER NICKEL ON CONTACT AREA.

HOUSING: THERMOPLASTIC POLYCARBONATE.

COVER: STAINLESS STEEL.

5. ENVIRONMENT:

STORAGE TEMPERATURE : FROM -40°C TO 85°C.

OPERATION TEMPERATURE: FROM -20°C TO 70°C.

6. ORDER DATAS : 55640-X X X X X LF T T T T T LEAD FREE OPTION **PACKAGING** - EJECT - FPC SHAPE - CUSTOMIZED COMPONENTS OPTIONS

7.IF LEAD FREE P/N, GS-14-920 SHOULD BE APPLIED. 8.THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY

REGULATIONS AS DESCRIBED IN GS-22-008.

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K	N09-	-0283	SH	26/0	8/09			100 ~ ± 0.8				₩ €			SMART PLUS B								Ĺ	
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PDM: Rev:K

STATUS: **Released**

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