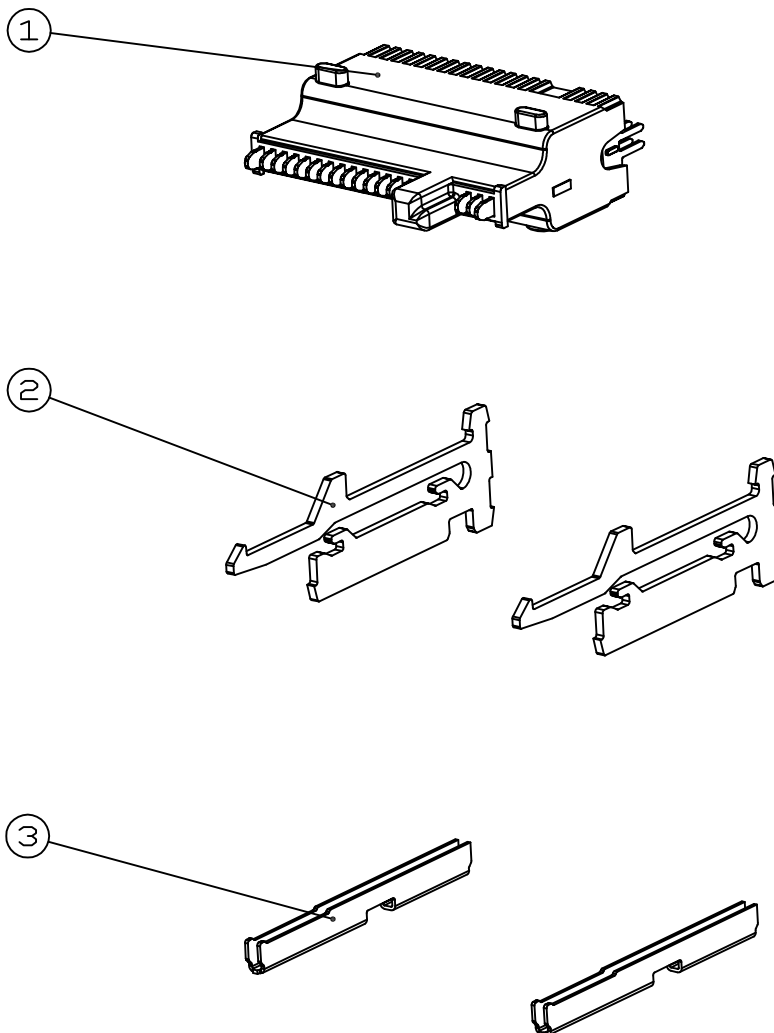


Product-number
63667-001
63667-002
63667-003
63667-003LF

ITEM	DESCRIPTION	PART NUMBER	63667-001	63667-002	63667-003	63667-003LF
1	17 pos. Terminal block assy	63643-001	—	1	—	—
		63643-004	1	—	—	—
		63643-003	—	—	1	—
		63643-003LF	—	—	—	1
2	Latch	63633-001	2	2	2	2
3	Peg blade	63634-001	2	2	2	2
		Status	obsolete	obsolete	obsolete	active



Notes:

- 63667-003LF meets European union directives and other country regulations as described in GS-22-008
- Lead free label on the carton of 63667-003LF per GS-14-920
- Melting temperature of HSG is 225°C
- Packing specification per GS-14-694
- Plating: 1.2 um min semi-bright Nickel all over followed by:
 Zone A: 0.8 um min GXT
 Zone B: 0.75 um min Gold
 Zone C: 2.5~ 10 um Tin-lead (93-7) for 63667-001/002/003 or 2.5~10 um pure Sn for 63667-003LF
 Zone D: Transition Tin-lead or pure Sn allowed
- Base metal: Beryllium copper or stol94

mat'l code				tolerances unless otherwise specified		CUSTOMER COPY		FCI	
ltr	ecp no	dr	date	linear	—	projection	—	title	www.fciconnect.com
C	LS3037	SCL	041003	—	—	—	—	Data Plug Kit	code 213
D	103-0275	S L	072203	—	—	—	—		
E	103-0310	S L	080403	angles	—	—	—	product family Mobile I/O	sheet 1 of 1
F	104-0217	S L	051904	dr	S.Clavier 010621	mm	—		
G	104-0442	P M	061804	enrg	M.Klein 010621	—	—	size	—
H	105-0069	P M	011305	chr	M.Klein 010621	scale	5:1	diag no	—
J	106-0452	CL	110706	uppd	R.Semmeling 010621	—	—	63667	—
sheet	revision	J	—	—	—	—	—	—	—
Index	sheet	1	—	—	—	—	—	—	—

PDM: Rev.J

STATUS: Released

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