

Wiring – Equipment lists

DMC: S1000DLIGHTING-AAA-D00-00-00-00AA-056A-A

Language: en/US

Issue No.: 008

Issue Date: 2012-12-31

Title: Wiring – Equipment lists

Security Classification: UNCLASSIFIED

Data Restrictions

Distribution: To be made available to all S1000D users.

Export Control: Export of this data module to all countries that are the residence of organizations that are users of S1000D is permitted. Storage of this data module is to be at the discretion of the organization.

Handling: There are no specific handling instructions for this data module.

Destruction: Users may destroy this data module in accordance with their own local procedures.

Disclosure: There are no dissemination limitations that apply to this data module.

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Policy reference: TPSMG TOR 001

Conditions: There are no known conditions that would change the data restrictions for, or security classification of, this data module.

Responsible partner company: UK MoD /U8025

Originator: UK MoD /U8025

Applicability cross-reference table reference: [S1000DBIKE-AAA-D00-00-00-00AA-00WA-D](#)

Applicability: [\[app-00000000AA056A-0000\]](#)

Applicable to: [\[app-00000000AA056A-0000\]](#)

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Technical standard: Authority information: 20010131
Authority baseline: Bike book
Authority exceptions:
Authority notes:

Brex data module reference: [S1000DBIKE-AAA-D00-00-00-00AA-022A-D](#)

QA: First verification Cleared Table Top

System breakdown code: LT

Skill level: Basic

Reason for updating: CPF 2010-014S1
TIR explanation

Reason for updating: Applicability Externalization
CPF 2009-144S1

Wiring

Equipment lists

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References

Table 1 References

Data module / Technical publication	Title
None	

Wiring data

Ident	CLC	Qty	Information	Installation	Applicability
L1 PN: Front light	16		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Handle bars	[app-00000000AA05 6A-0001]
L2 PN: Rear light	16		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Seat post	[app-00000000AA05 6A-0001]
Batt PN: Battery	16		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Frame NHA: FIN ELO-Box	[app-00000000AA05 6A-0001]
Gen PN: Generator	16		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Steering tube	[app-00000000AA05 6A-0001]
Rel PN: Relay	10		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Frame NHA: FIN ELO-Box	[app-00000000AA05 6A-0001]

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00AA056A-0000\]](#)

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Ident	CLC	Qty	Information	Installation	Applicability
VV1 PN: Distribution module	07		Transverse link: - Contacts: - 1 + - 2 + - 3 + - 4 + - Contacts: - 1 - - 2 - - 3 - - 4 - RPC: CAGE: U8025 Name: UK MoD	<ul style="list-style-type: none"> Locations: - Frame NHA: FIN ELO-Box 	[app-00000000AA056A-0001]
S1 PN: Switch	15		RPC: CAGE: U8025 Name: UK MoD	<ul style="list-style-type: none"> Locations: - Handle bars NHA: FIN ELO-Box 	[app-00000000AA056A-0001]
C_Batt PN: Connector	3		RPC: CAGE: U8025 Name: UK MoD	<ul style="list-style-type: none"> Locations: - Frame Sibling plug id: FIN C_Bike NHA: FIN ELO-Box 	[app-00000000AA056A-0001]
C_Bike PN: Receptacle	3		RPC: CAGE: U8025 Name: UK MoD	<ul style="list-style-type: none"> Locations: - Frame Sibling plug id: FIN C_Batt NHA: FIN ELO-Box 	[app-00000000AA056A-0001]
Diode PN: Diode	18	2	RPC: CAGE: U8025 Name: UK MoD	<ul style="list-style-type: none"> Install id: d1 Locations: - Frame NHA: FIN ELO-Box Pos. on NHA: Mount position: LH Install id: d2 Locations: - Frame NHA: FIN ELO-Box Pos. on NHA: Mount position: RH 	[app-00000000AA056A-0001]
Sensor PN: Speed sensor	16		RPC: CAGE: U8025 Name: UK MoD	<ul style="list-style-type: none"> Locations: - Steering tube 	[app-00000000AA056A-0001]
T01 PN: Tachometer	16		RPC: CAGE: U8025 Name: UK MoD	<ul style="list-style-type: none"> Locations: - Handle bars 	[app-00000000AA056A-0001]

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Applicable to: [\[app-00000000AA056A-0000\]](#)

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Ident	CLC	Qty	Information	Installation	Applicability
ELO-Box PN: Electronic Box 01	13		Max mount. pos.: 5 RPC: CAGE: U8025 Name: UK MoD	• Locations: - Frame	[app-00000000AA05 6A-0001]
FT1 PN: GT-002-WD	11		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Frame NHA: FIN ELO-Box Pos. on NHA: Mount position: P1	[app-00000000AA05 6A-0001]
FT2 PN: GT-004-WD	11		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Frame NHA: FIN ELO-Box Pos. on NHA: Mount position: P2	[app-00000000AA05 6A-0001]
FT3 PN: GT-004-WD	11		RPC: CAGE: U8025 Name: UK MoD	• Locations: - Frame NHA: FIN ELO-Box Pos. on NHA: Mount position: P3	[app-00000000AA05 6A-0001]

