7634522-01 | p-POI 18-U

p-POI® Passive Point of Interface, DCS 1800 band, UMTS

OBSOLETE

Product Classification

Product Type	Point of interface
Product Brand	p-POI®

General Specifications

Functionality	Alarm status | BTS identification | Module | Password protected local control | Power monitoring
BTS Interface Location, Rx diversity	Front
BTS Interface Location, Rx/Tx combined	Rear
BTS Interface Location, Rx/Tx separated	Front | Rear
BTS Interface, Rx diversity	QMA Female
BTS Interface, Rx diversity, quantity	2
BTS Interface, Rx/Tx combined	7-16 DIN Female
BTS Interface, Rx/Tx combined, quantity	2
BTS Interface, Rx/Tx separated	7-16 DIN Female | QMA Female
BTS Interface, Rx/Tx separated, quantity	4
DAS Interface Location, Rx diversity from DAS	Front
DAS Interface Location, Rx from DAS	Front
DAS Interface Location, Tx combined BTS signal	Front
DAS Interface, Rx diversity from DAS	QMA Female
DAS Interface, Rx diversity from DAS, quantity	1
DAS Interface, Rx from DAS	QMA Female

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DAS Interface, Rx from DAS, quantity	1
DAS Interface, Tx combined BTS signal	QMA Female
DAS Interface, Tx combined BTS signal, quantity	2
E911 Interface Location, Rx diversity from DAS	Front
E911 Interface Location, Rx from DAS	Front
E911 Interface Location, synchronization	Front
E911 Interface, Rx diversity from DAS	QMA Female
E911 Interface, Rx diversity from DAS, quantity	1
E911 Interface, Rx from DAS	QMA Female
E911 Interface, Rx from DAS, quantity	1
E911 Interface, synchronization	QMA Female
E911 Interface, synchronization, quantity	1
Management Interface	SNMP v2	Web server
Note	Detailed Product Specifications are available. Please contact your local CommScope representative.

Electrical Specifications

License Band	DCS 1800
Technology	UMTS

Electrical Specifications, Tx (Downlink)

Operating Frequency Band	1805 – 1880 MHz (DCS 1800)

Regulatory Compliance/Certifications

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

ISO
9001:2015

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