








Defense/Intel Solution Selection Guide



	Part Numbers	Product Category	Trusted Software Component	Data Types	Bandwidth	Diodes	Trusted Hardware Component
OWT	XD PRISM MPP 200	Data Diode Solutions	MPP-TSC	Unidirectional streaming data and file transfers.	1GbE	V7t CARD	 OCDS-1000
	XD PRISM MPP 300	Data Diode Solutions	MPP-TSC	Unidirectional streaming data and file transfers.	1GbE	V7 CARD	 2x1U Dell R640
	XD PRISM MPP 310	Data Diode Solutions	MPP-TSC	Unidirectional streaming data and file transfers.	10GbE	V7 CARD	 2x2U Dell R740
XD BRIDGE ST 310	Cross Domain Solutions	ST-TSC	Unidirectional streaming data and file transfers.	10GbE	 2x2U HPE DL380		
CROSS DOMAIN SOLUTIONS	V2CDS 100	Cross Domain Solutions	V2C-TSC	Unidirectional and bidirectional voice and video collaboration	10GbE	N/A	 2x2U HPE DL380
	CDFMV 101	Cross Domain Solutions	FMV-TSC	Unidirectional full motion video (FMV) and bidirectional structured data.	10GbE	N/A	 2x2U HPE DL380
	V3CDS-BASE3SYS	Cross Domain Solutions	V3C-TSC	Multi-Domain unidirectional & bidirectional Voice, Video, FMV, XML for 3-7 domains	10GbE	N/A	 1x2U HPE DL380 *Dispatcher only
	V3CDS-BASE8SYS	Cross Domain Solutions	V3C-TSC	Multi-Domain unidirectional & bidirectional Voice, Video, FMV, XML for 8-12 domains	10GbE	N/A	 2x2U HPE DL380 *Dispatcher only
	XD BRIDGE ST 200	Cross Domain Solutions	ST-TSC	Unidirectional and bidirectional fixed format, structured data and files.	1GbE	ICE CARD	 Fusion V3
	XD BRIDGE ST 210	Cross Domain Solutions	ST-TSC	Unidirectional and bidirectional fixed format, structured data and files.	10GbE	ICE CARD	 Fusion V5
EXPORTABLE CDS	XD GUARDIAN XML 200	Exportable Cross Domain Solutions	XML-TSC	Unidirectional complex, structured, and fixed format data and files.	1GbE	ICE CARD	 Guardian V1
	XD GUARDIAN XML 210	Exportable Cross Domain Solutions	XML-TSC	Unidirectional complex, structured, and fixed format data and files.	10GbE	ICE CARD	 Guardian V2