

DATA COMMUNICATIONS PRODUCTS & SERVICES 2014-2019 (UT)

Category definitions are included in the PowerPoint Presentation document - DATA COMMUNICATIONS CATEGORY DEFINITIONS

Summary by Category	5.2.1 Data Center Applications	5.2.2 Networking Software	5.2.3 Network Optimization & Acceleration	5.2.4 Optical Networking	5.2.5 Routers	5.2.6 Security	5.2.7 Storage Networking	5.2.8 Switches	5.2.9 Wireless	5.3.0 Unified Communications	Total Categories Awarded	Home State
ADTRAN (AR607)	5	12	6	8	9	13	5	12	11	7	5	Alabama
Aruba Networks (AR608)		Aruba		ADTRAN	ADTRAN	Aruba		Aruba	Aruba	ADTRAN	4	California
Avaya (AR603)		Avaya		Avaya	Avaya	Avaya		Avaya	Avaya	Avaya	7	California
Barracuda (AR609)	Barracuda		Barracuda			Barracuda					3	California
Brocade (AR214)	Brocade	Brocade	Brocade		Brocade	Brocade	Brocade	Brocade	Brocade		8	California
Ciena (AR612)				Ciena				Ciena			2	Colorado
Cisco Systems (AR233)	Cisco	Cisco	Cisco	Cisco	Cisco	Cisco	Cisco	Cisco	Cisco	Cisco	10	California
Dell (AR602)		Dell	Dell		Dell	Dell	Dell	Dell	Dell		7	Texas
D-Link Systems (AR613)		D-Link				D-Link		D-Link	D-Link		4	California
EMC (AR620)		EMC				EMC	EMC				3	Massachusetts
Extreme Networks (AR1470)		Extreme			Extreme	Extreme		Extreme	Extreme		5	New Hampshire
F5 Networks (AR615)	F5	F5	F5			F5					4	New Jersey
Fujitsu Network (AR616)				Fujitsu							1	Texas
Hewlett Packard (AR1464)	HP	HP	HP	HP	HP	HP	HP	HP	HP	HP	10	Arkansas
Huawei Enterprise (AR617)				Huawei	Huawei			Huawei	Huawei	Huawei	5	California
Infoblox (AR619)		Infoblox									1	California
Juniper Networks (AR229)		Juniper		Juniper	Juniper	Juniper		Juniper	Juniper		6	California
Mitel Business Systems (AR623)										Mitel	1	Arizona
Palo Alto Networks (AR626)						Palo Alto					1	California
ShoreTel Inc. (AR627)									ShoreTel		1	California

**Awards were made by category ONLY, so awardees can only provide goods for the awarded categories.
Services for the specific category are included in each category.**