

Cable ID	Summary	Test Limit	Length	Headroom	Date / Time
A07-RU11-A06-RU11-1	PASS	TIA-568.3-D MPO MM	32.0 m	17.90 dB (NEXT)	16/07/2025 08:12
A07-RU11-A06-RU11-2	PASS	TIA-568.3-D MPO MM	32.0 m	14.50 dB (NEXT)	16/07/2025 08:15
A07-RU11-A06-RU11-3	PASS	TIA-568.3-D MPO MM	32.0 m	20.30 dB (NEXT)	16/07/2025 08:16
A07-RU11-A06-RU11-4	PASS	TIA-568.3-D MPO MM	32.0 m	12.40 dB (NEXT)	16/07/2025 08:19
A07-RU11-A06-RU11-5	PASS	TIA-568.3-D MPO MM	32.1 m	23.10 dB (NEXT)	16/07/2025 08:23
A07-RU11-A06-RU11-6	PASS	TIA-568.3-D MPO MM	32.0 m	12.40 dB (NEXT)	16/07/2025 08:26
A07-RU11-A06-RU11-7	PASS	TIA-568.3-D MPO MM	32.0 m	15.50 dB (NEXT)	16/07/2025 08:29
A07-RU11-A06-RU11-8	PASS	TIA-568.3-D MPO MM	32.1 m	17.90 dB (NEXT)	16/07/2025 08:32
A07-RU11-A06-RU11-9	PASS	TIA-568.3-D MPO MM	32.0 m	21.30 dB (NEXT)	16/07/2025 08:35
A07-RU11-A06-RU11-10	PASS	TIA-568.3-D MPO MM	32.1 m	23.70 dB (NEXT)	16/07/2025 08:39
A07-RU11-A06-RU11-11	PASS	TIA-568.3-D MPO MM	32.0 m	18.30 dB (NEXT)	16/07/2025 08:40
A07-RU11-A06-RU11-12	PASS	TIA-568.3-D MPO MM	32.0 m	12.30 dB (NEXT)	16/07/2025 08:42
A07-RU11-A06-RU11-13	PASS	TIA-568.3-D MPO MM	32.1 m	21.20 dB (NEXT)	16/07/2025 08:46
A07-RU11-A06-RU11-14	PASS	TIA-568.3-D MPO MM	32.1 m	23.00 dB (NEXT)	16/07/2025 08:50
A07-RU11-A06-RU11-15	PASS	TIA-568.3-D MPO MM	32.1 m	13.70 dB (NEXT)	16/07/2025 08:52
A07-RU11-A06-RU11-16	PASS	TIA-568.3-D MPO MM	32.1 m	19.70 dB (NEXT)	16/07/2025 08:55
A07-RU11-A06-RU11-17	PASS	TIA-568.3-D MPO MM	32.0 m	20.80 dB (NEXT)	16/07/2025 08:56
A07-RU11-A06-RU11-18	PASS	TIA-568.3-D MPO MM	32.1 m	15.70 dB (NEXT)	16/07/2025 08:59
A07-RU11-A06-RU11-19	PASS	TIA-568.3-D MPO MM	32.1 m	14.40 dB (NEXT)	16/07/2025 09:00
A07-RU11-A06-RU11-20	PASS	TIA-568.3-D MPO MM	32.1 m	12.30 dB (NEXT)	16/07/2025 09:04
A07-RU11-A06-RU11-21	PASS	TIA-568.3-D MPO MM	32.0 m	10.30 dB (NEXT)	16/07/2025 09:05
A07-RU11-A06-RU11-22	PASS	TIA-568.3-D MPO MM	32.0 m	13.10 dB (NEXT)	16/07/2025 09:08
A07-RU11-A06-RU11-23	PASS	TIA-568.3-D MPO MM	32.1 m	11.00 dB (NEXT)	16/07/2025 09:11
A07-RU11-A06-RU11-24	PASS	TIA-568.3-D MPO MM	32.1 m	23.60 dB (NEXT)	16/07/2025 09:14
A07-RU11-A06-RU11-25	PASS	TIA-568.3-D MPO MM	32.0 m	17.70 dB (NEXT)	16/07/2025 09:17
A07-RU11-A06-RU11-26	PASS	TIA-568.3-D MPO MM	32.0 m	11.40 dB (NEXT)	16/07/2025 09:20
A07-RU11-A06-RU11-27	PASS	TIA-568.3-D MPO MM	32.0 m	11.10 dB (NEXT)	16/07/2025 09:22
A07-RU11-A06-RU11-28	PASS	TIA-568.3-D MPO MM	32.0 m	21.40 dB (NEXT)	16/07/2025 09:24
A07-RU11-A06-RU11-29	PASS	TIA-568.3-D MPO MM	32.0 m	16.10 dB (NEXT)	16/07/2025 09:26
A07-RU11-A06-RU11-30	PASS	TIA-568.3-D MPO MM	32.1 m	11.30 dB (NEXT)	16/07/2025 09:29
A07-RU11-A06-RU11-31	PASS	TIA-568.3-D MPO MM	32.0 m	18.80 dB (NEXT)	16/07/2025 09:31
A07-RU11-A06-RU11-32	PASS	TIA-568.3-D MPO MM	32.1 m	23.00 dB (NEXT)	16/07/2025 09:34
A07-RU11-A06-RU11-33	PASS	TIA-568.3-D MPO MM	32.1 m	20.50 dB (NEXT)	16/07/2025 09:37
A07-RU11-A06-RU11-34	PASS	TIA-568.3-D MPO MM	32.1 m	17.00 dB (NEXT)	16/07/2025 09:40
A07-RU11-A06-RU11-35	PASS	TIA-568.3-D MPO MM	32.1 m	16.90 dB (NEXT)	16/07/2025 09:44
A07-RU11-A06-RU11-36	PASS	TIA-568.3-D MPO MM	32.1 m	12.30 dB (NEXT)	16/07/2025 09:48
A07-RU11-A06-RU11-37	PASS	TIA-568.3-D MPO MM	32.1 m	21.30 dB (NEXT)	16/07/2025 09:51
A07-RU11-A06-RU11-38	PASS	TIA-568.3-D MPO MM	32.0 m	19.50 dB (NEXT)	16/07/2025 09:54
A07-RU11-A06-RU11-39	PASS	TIA-568.3-D MPO MM	32.1 m	20.10 dB (NEXT)	16/07/2025 09:55
A07-RU11-A06-RU11-40	PASS	TIA-568.3-D MPO MM	32.1 m	23.20 dB (NEXT)	16/07/2025 09:58
A07-RU11-A06-RU11-41	PASS	TIA-568.3-D MPO MM	40.0 m	15.00 dB (NEXT)	16/07/2025 09:59
A07-RU11-A06-RU11-42	PASS	TIA-568.3-D MPO MM	40.0 m	20.40 dB (NEXT)	16/07/2025 10:02
A07-RU11-A06-RU11-43	PASS	TIA-568.3-D MPO MM	40.1 m	15.00 dB (NEXT)	16/07/2025 10:03
A07-RU11-A06-RU11-44	PASS	TIA-568.3-D MPO MM	40.1 m	14.70 dB (NEXT)	16/07/2025 10:05
A07-RU11-A06-RU11-45	PASS	TIA-568.3-D MPO MM	40.0 m	10.30 dB (NEXT)	16/07/2025 10:08
A07-RU11-A06-RU11-46	PASS	TIA-568.3-D MPO MM	40.1 m	14.70 dB (NEXT)	16/07/2025 10:09
A07-RU11-A06-RU11-47	PASS	TIA-568.3-D MPO MM	40.0 m	21.20 dB (NEXT)	16/07/2025 10:11
A07-RU11-A06-RU11-48	PASS	TIA-568.3-D MPO MM	40.1 m	17.00 dB (NEXT)	16/07/2025 10:15
C18-RU43-C19-RU43-1	PASS	TIA-568.3-D MPO MM	40.0 m	19.60 dB (NEXT)	16/07/2025 10:17
C18-RU43-C19-RU43-2	PASS	TIA-568.3-D MPO MM	40.0 m	22.10 dB (NEXT)	16/07/2025 10:18
C18-RU43-C19-RU43-3	PASS	TIA-568.3-D MPO MM	40.1 m	21.40 dB (NEXT)	16/07/2025 10:22
C18-RU43-C19-RU43-4	PASS	TIA-568.3-D MPO MM	40.0 m	21.30 dB (NEXT)	16/07/2025 10:25
C18-RU43-C19-RU43-5	PASS	TIA-568.3-D MPO MM	40.1 m	18.10 dB (NEXT)	16/07/2025 10:29
C18-RU43-C19-RU43-6	PASS	TIA-568.3-D MPO MM	40.1 m	19.70 dB (NEXT)	16/07/2025 10:31
C18-RU43-C19-RU43-7	PASS	TIA-568.3-D MPO MM	40.1 m	11.50 dB (NEXT)	16/07/2025 10:32
C18-RU43-C19-RU43-8	PASS	TIA-568.3-D MPO MM	40.1 m	21.20 dB (NEXT)	16/07/2025 10:33
C18-RU43-C19-RU43-9	PASS	TIA-568.3-D MPO MM	40.0 m	22.40 dB (NEXT)	16/07/2025 10:37
C18-RU43-C19-RU43-10	PASS	TIA-568.3-D MPO MM	40.0 m	16.30 dB (NEXT)	16/07/2025 10:39
C18-RU43-C19-RU43-11	PASS	TIA-568.3-D MPO MM	40.0 m	11.70 dB (NEXT)	16/07/2025 10:42
C18-RU43-C19-RU43-12	PASS	TIA-568.3-D MPO MM	40.1 m	10.00 dB (NEXT)	16/07/2025 10:43
C18-RU43-C19-RU43-13	PASS	TIA-568.3-D MPO MM	40.1 m	20.30 dB (NEXT)	16/07/2025 10:47
C18-RU43-C19-RU43-14	PASS	TIA-568.3-D MPO MM	40.1 m	11.20 dB (NEXT)	16/07/2025 10:48
C18-RU43-C19-RU43-15	PASS	TIA-568.3-D MPO MM	40.0 m	23.90 dB (NEXT)	16/07/2025 10:51
C18-RU43-C19-RU43-16	PASS	TIA-568.3-D MPO MM	40.1 m	12.70 dB (NEXT)	16/07/2025 10:53
C18-RU43-C19-RU43-17	PASS	TIA-568.3-D MPO MM	40.0 m	18.90 dB (NEXT)	16/07/2025 10:56
C18-RU43-C19-RU43-18	PASS	TIA-568.3-D MPO MM	40.0 m	11.80 dB (NEXT)	16/07/2025 10:58
C18-RU43-C19-RU43-19	PASS	TIA-568.3-D MPO MM	40.0 m	17.90 dB (NEXT)	16/07/2025 10:59
C18-RU43-C19-RU43-20	PASS	TIA-568.3-D MPO MM	40.0 m	10.10 dB (NEXT)	16/07/2025 11:00
C18-RU43-C19-RU43-21	PASS	TIA-568.3-D MPO MM	40.0 m	11.90 dB (NEXT)	16/07/2025 11:01
C18-RU43-C19-RU43-22	PASS	TIA-568.3-D MPO MM	40.1 m	15.80 dB (NEXT)	16/07/2025 11:05
C18-RU43-C19-RU43-23	PASS	TIA-568.3-D MPO MM	40.1 m	18.80 dB (NEXT)	16/07/2025 11:09
C18-RU43-C19-RU43-24	PASS	TIA-568.3-D MPO MM	40.0 m	19.30 dB (NEXT)	16/07/2025 11:12
C18-RU43-C19-RU43-25	PASS	TIA-568.3-D MPO MM	40.0 m	17.50 dB (NEXT)	16/07/2025 11:15
C18-RU43-C19-RU43-26	PASS	TIA-568.3-D MPO MM	40.0 m	17.70 dB (NEXT)	16/07/2025 11:17
C18-RU43-C19-RU43-27	PASS	TIA-568.3-D MPO MM	40.1 m	24.90 dB (NEXT)	16/07/2025 11:19
C18-RU43-C19-RU43-28	PASS	TIA-568.3-D MPO MM	40.1 m	10.70 dB (NEXT)	16/07/2025 11:21
C18-RU43-C19-RU43-29	PASS	TIA-568.3-D MPO MM	40.0 m	14.90 dB (NEXT)	16/07/2025 11:25
C18-RU43-C19-RU43-30	PASS	TIA-568.3-D MPO MM	40.1 m	15.50 dB (NEXT)	16/07/2025 11:28
C18-RU43-C19-RU43-31	PASS	TIA-568.3-D MPO MM	40.0 m	23.50 dB (NEXT)	16/07/2025 11:31
C18-RU43-C19-RU43-32	PASS	TIA-568.3-D MPO MM	40.1 m	19.80 dB (NEXT)	16/07/2025 11:32
C18-RU43-C19-RU43-33	PASS	TIA-568.3-D MPO MM	38.0 m	18.70 dB (NEXT)	16/07/2025 11:33
C18-RU43-C19-RU43-34	PASS	TIA-568.3-D MPO MM	38.1 m	14.30 dB (NEXT)	16/07/2025 11:35
C18-RU43-C19-RU43-35	PASS	TIA-568.3-D MPO MM	38.0 m	24.40 dB (NEXT)	16/07/2025 11:38

Cable ID	Summary	Test Limit	Length	Headroom	Date / Time
C18-RU43-C19-RU43-36	PASS	TIA-568.3-D MPO MM	38.0 m	24.70 dB (NEXT)	16/07/2025 11:42
C18-RU43-C19-RU43-37	PASS	TIA-568.3-D MPO MM	38.0 m	11.80 dB (NEXT)	16/07/2025 11:45
C18-RU43-C19-RU43-38	PASS	TIA-568.3-D MPO MM	38.0 m	17.50 dB (NEXT)	16/07/2025 11:48
C18-RU43-C19-RU43-39	PASS	TIA-568.3-D MPO MM	38.1 m	15.80 dB (NEXT)	16/07/2025 11:50
C18-RU43-C19-RU43-40	PASS	TIA-568.3-D MPO MM	38.0 m	12.90 dB (NEXT)	16/07/2025 11:53
C18-RU43-C19-RU43-41	PASS	TIA-568.3-D MPO MM	38.0 m	10.20 dB (NEXT)	16/07/2025 11:57
C18-RU43-C19-RU43-42	PASS	TIA-568.3-D MPO MM	38.1 m	14.10 dB (NEXT)	16/07/2025 11:59
C18-RU43-C19-RU43-43	PASS	TIA-568.3-D MPO MM	38.1 m	21.30 dB (NEXT)	16/07/2025 12:03
C18-RU43-C19-RU43-44	PASS	TIA-568.3-D MPO MM	38.1 m	20.80 dB (NEXT)	16/07/2025 12:06
C18-RU43-C19-RU43-45	PASS	TIA-568.3-D MPO MM	38.0 m	18.80 dB (NEXT)	16/07/2025 12:08
C18-RU43-C19-RU43-46	PASS	TIA-568.3-D MPO MM	38.1 m	11.00 dB (NEXT)	16/07/2025 12:11
C18-RU43-C19-RU43-47	PASS	TIA-568.3-D MPO MM	38.0 m	21.00 dB (NEXT)	16/07/2025 12:15
C18-RU43-C19-RU43-48	PASS	TIA-568.3-D MPO MM	38.1 m	24.40 dB (NEXT)	16/07/2025 12:18

Total Length:	3492.7 m
Number of Reports:	96
Number of Passing Reports:	96
Number of Failing Reports:	0
Number of Warning Reports:	0
Documentation Only:	0