



Test Results Job Aid

Things to Know

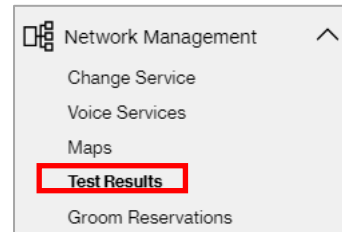
Y.1564 Test Results are available for the following products

- Dedicated E-Line Point to Point
 - FTTC (iEN)
 - Internet Dedicated Ethernet
 - Metro/National EVPL (Point to Point)
 - Metro/National EVPL NNI Standalone
 - Private IP (PIP) NNI Port & Access
- Private IP (PIP) Port & Access
 - Switched E-Line UNI/EVC Combo
 - Switched EOLine UNI Standalone
 - Switched E-Line Point to Point
 - TLS (coming soon)
 - VzON (when applicable)

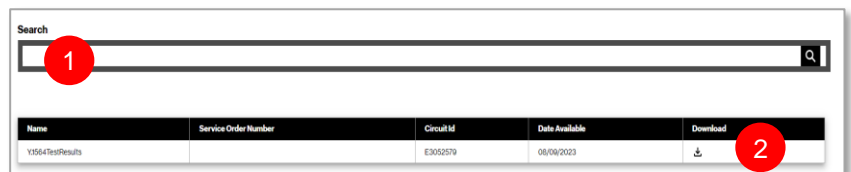
Getting Started

There are two ways to obtain **Test Results**

Option 1: From **Network Management**, click **Test Results**

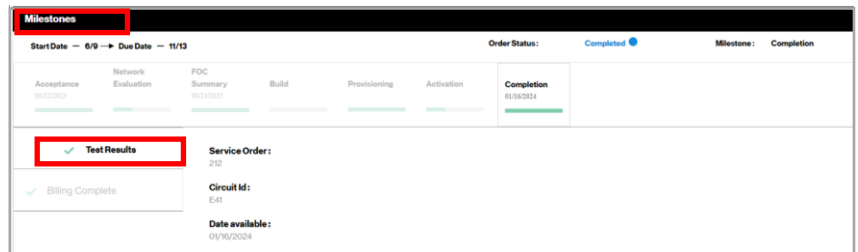


1. Enter the Circuit ID and click the Search icon
2. Click the Download arrow to download the PDF



OR

Option 2: From **Milestones**, click **Test Results** (does not apply to FTTC iEN)



3. Select Test Results from the Document section
4. Click the Download arrow to download the PDF






Test Results Job Aid

PDF View (of the download)

Download Test Results to view

1. Service Configuration Results
2. Service Performance Results

Note: For Switched E-Line iEN, the PDF is only available for 90 days from the Provisioning Complete date



Verizon Partner Solutions
Y1564 Test Results
Helping Customer Locally and globally

Customer Name	Product		
Order Name	Circuit ID	E3952579	
Service Order	Date Tested	2022-12-30 23:39:19.976	
Technical Contact			

Y1564 Service Configuration Results

FAIL/PASS	pass	pass	pass	pass
Duration (secs)	63	63	63	64
Frame Size	128	512	1538	EMIX
Test Phase	cir	cir	cir	cir
Target IR (Mbps)	43.42	48.13	49.35	48.65
Transmitted IR (Mbps)	43.42	48.13	49.35	48.65
Transmitted ULR (Mbps)	50.0	50.0	50.0	50.0
IR Min (Mbps)	43.42	48.13	49.35	48.65
IR Avg (Mbps)	43.42	48.13	49.35	48.65
IR Max (Mbps)	43.42	48.14	49.36	48.66
Network ULR (Mbps)	48.68	49.63	49.87	49.73
Total Frames Lost	0	0	0	0
Overall Frame Loss Ratio (%)	0.0	0.0	0.0	0.0
Peak Frame Loss Ratio (%)	0.0	0.0	0.0	0.0
Frame Loss SLA (%)	6.0	6.0	6.0	6.0
PTD Min (ms)	8.7	8.7	8.8	8.7
PTD Avg (ms)	8.7	8.7	8.8	8.7
PTD Max (ms)	8.7	8.7	8.8	8.7
PTD SLA (ms)	500.0	500.0	500.0	500.0
Count of frames with PTD < 2 ms	0	0	0	0
2 ms <= PTD < 4 ms	0	0	0	0
4 ms <= PTD < 8 ms	0	0	0	0
8 ms <= PTD < 16 ms	2557333	725666	252325	523094
16 ms <= PTD < 32 ms	0	0	0	0
32 ms <= PTD < 64 ms	0	0	0	0
Count of frames with PTD >=64 ms	0	0	0	0
FDV Avg (ms)	0.017	0.019	0.018	0.057
FDV Max (ms)	0.021	0.026	0.028	0.066
FDV SLA (ms)	500.0	500.0	500.0	500.0
OOS Max	0	0	0	0
OOS Min	0	0	0	0
OOS Avg	0	0	0	0
OOS Total	0	0	0	0

Y1564 Service Performance Results

FAIL/PASS	pass
Stream Name	USA3001-IDG6-1939:USA3001-IDG6-1939
Frame Size	EMIX
Target IR (Mbps)	48.65
Transmitted IR (Mbps)	48.65
Transmitted ULR (Mbps)	50.0
IR Min (Mbps)	48.65
IR Avg (Mbps)	48.65
IR Max (Mbps)	48.66
Network ULR (Mbps)	49.73
Total Frames Lost	0
Overall Frame Loss Ratio (%)	0.0
Peak Frame Loss Ratio (%)	0.0
Frame Loss SLA (%)	6.0
OOS Max	0
OOS Min	0
OOS Avg	0
OOS Total	0
PTD Min (ms)	8.7
PTD Avg (ms)	8.7
PTD Max (ms)	8.7
PTD SLA (ms)	500.0
Count of frames with PTD < 2 ms	0
2 ms <= PTD < 4 ms	0
4 ms <= PTD < 8 ms	0
8 ms <= PTD < 16 ms	1022661
16 ms <= PTD < 32 ms	0
32 ms <= PTD < 64 ms	0
Count of frames with PTD >=64 ms	0
FDV Avg (ms)	0.055
FDV Max (ms)	0.07
FDV SLA (ms)	500.0