

as of: 7/15/25		28-Jul	29-Jul	30-Jul	31-Jul
		Monday	Tuesday	Wednesday	Thursday
Large (SR 175)	AM1	--	DJO	DJO	DJ
	AM2	WG Open	DJO	DJO	DJ
	PM1	DJ	DJO	DJO	WG Close
	PM2	DJ	DJO	DJO	WG Close
	PM3				
Medium (SR 100)	AM1	--	DA/DG	DM	DM
	AM2	--	DA/DG	DM	DM
	PM1	DA/DG	DM	DM	--
	PM2	DA/DG	DM	DM	--
	PM3				
Medium (SR 75)	AM1	--	DJE	DJE	
	AM2	--	DJE	DJE	
	PM1		DJE	DJE	--
	PM2		DJE	DJE	--
	PM3				
Small (BR/SR 20)	AM1	--	DK		
	AM2	--	DK	YANG	
	PM1	DK	DK	POPI	
	PM2	DK	DK		
	PM3				
Small (BR/SR 20)	AM1	--	DJL	DJL	
	AM2	--	DJL	DJL	
	PM1	DR	DJL	DJL	
	PM2		DJL	DJL	
	PM3				

	AM1	AM2	PM1	PM2	PM3
Timeslots:	9:00-11:00	11:15-13:15	14:15-16:15	16:30-18:30	19:30-21:30

Decoder:

DA	IEEE P802.3da 10 Mb/s Single Pair Multidrop Segments Enhancement Task Force
DG	IEEE P802.3dg 100 Mb/s Long-Reach Single Pair Ethernet Task Force
DJ	IEEE P802.3dj 200 Gb/s, 400 Gb/s, 800 Gb/s, and 1.6 Tb/s Ethernet Task Force
DJE	DJ electrical track
DJO	DJ optics track
DJL	DJ logic track
DK	IEEE P802.3dk Greater than 50 Gb/s Bidirectional Optical Access PHYs Task Force
DM	IEEE P802.3dm Ethernet for Automotive Imaging Sensors Task Force
DP	IEEE P802.3dp Single-Pair Ethernet Powering Cabling Restrictions Task Force
DR	IEEE P802.3dr P802.3-2022/Cor 2
Maintenance	IEEE 802.3 Maintenance
NEA	IEEE 803.2 New Ethernet Applications Ad Hoc
PDCC	IEEE 802.3 Power Delivery Coordinating Committee (PDCC) Ad Hoc
WG	IEEE 802.3 Ethernet Working Group meeting
POPI (DQ)	IEEE 802.3 Pin Optimized PHY Interface Study Group
YANG	IEEE 802.3 YANG Open Source Project Ad Hoc