Meeting agenda for 6 July 2020

Topic	Comments
KR channel COM parameter	53, 206, 262, 263, 264 sun_3ck_02_0720 slides 3-7
KR TX FIR step size	[222]
C2C TX FIR	[167], [11144, 183, 184, sun_3ck_01_0720 slide 9]
C2C TX EQ FB	[11059]
KR/C2C test fixture TP0v	[*34, 33, 36] benartsi_3ck_01_0720
KR test fixture RL/IL	[154], [31, 35, 153]
KR RX IT channel	[*156, 38] [157] sun_3ck_02_0720 slides 9-11
C2C RX IT Np	[11156] brown_3ck_02_0720 slide 2
C2C test channel RL	[*11078, 170] brown_3ck_02_0720 slide 3
C2C TX jitter	[168] brown_3ck_02_0720 slide 4
C2C TX RSSDFE4	[171] brown_3ck_02_0720 slide 5
KR/C2M/CR TX vfmin	[58] [*165, *59] brown_3ck_02_0720 slides 6 & 7
TX linear fit pulse, reference	[166] brown_3ck_02_0720 slide 8
KR TX SNDR Np value	[155] brown_3ck_02_0720 slide 9
KR channel differential to CM conversion loss	[11039] brown_3ck_01_0720 slide 7
KR/C2C TX AC CM noise	[*28, 54, 205] [29] wu_3ck_01_0720
TX linear fit pulse, value	[12, 30]