

CC: Common-Mode

Clause	Topic	Comments
162	RX RLCD	[<u>119</u> , 24]
162	TX RLCD	[<u>118</u> , 23]
162	CA RLCC	102, champion_01
162	CA RLCD	101, champion_02
163	RX RLCD	[<u>121</u> , 26]
163	channel ILCD	[<u>122</u> , 27]
163/120F	channel RLCD (CC)	139
120G	TP4 AC CM noise	[<u>126</u> , 35]
120G	TP4a/TP4/TP1 RLCD	138
120G	TP1a CM noise, PP voltage, RLCC (editor's note)	32

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Annex 120G, part 1 (matt)

Clause	Topic	Comments
120G	TP1/TP1a/TP4/TP4a EH/VEC	[<u>40</u> , 5, 61, 72, 75, 76, 77, 78, 80, 81, 88, 145] brown_01, wu_01, mellitz_01, ghiasi_01
120G	TP1a/TP4 transition time	83, 85, brown_01, wu_01, ghiasi_01
120G	TP1a EH/VEC XTALK	[<u>14</u> , 33, 62, 68, 84, 124] brown_02
120G	TP4 EH/VEC XTALK	[<u>17</u> , 36, 63, 69, 86, 127] brown_02
120G	TP4a SIT XTALK	[<u>19</u> , 37, 64, 70, 87, 128] brown_02
120G	TP1 SIT XTALK	[<u>20</u> , 39, 65, 71, 89, 129] brown_02
120G	EO method	154
120G	TP4a SIT	18, 67
120G	TP1/TP4 ERL	[<u>125</u> , 38, 34, 79]
120G	TP4 modes	[<u>74</u> , <u>148</u> , 73], 146, 147, 149, 150, 151, 152

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