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CALCulate<Ch>:TRANSform:VNETworks:SENDED:DEEMbedding<PhyPt>:TNDefinition

CALCulate<Ch>:TRANSform:VNETworks:SENDED:DEEMbedding<PhyPt>:TNDefinition
[<CircuitModel>](#)

Selects the circuit model for single ended port deembedding.

Suffix:

<Ch> Channel number

<PhyPt> Physical port number

Parameters:

<CircuitModel> FIMPort | CSL | LSC | CSC | LSL | SLC | SCL | SCC | SLL | SHLC |
 GSL | LSG | GSG | SLG | SGL | SGG

Possible circuit models (character data); see [Table "Circuit models for single ended port embedding/deembedding"](#)

*RST: CSL

Example:

See [CALCulate<Ch>:TRANSform:VNETworks:SENDED:DEEMbedding<PhyPt>\[:STATe\]](#)

Manual operation:

See ["Networks"](#)

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