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[SENSe<Ch>:]CORRection:COLLect:AUTO:ASSignment<Asg>:DEFine:TPORt
<TestPort1>, <TestPort2>...

Similar logic as [SENSe<Ch>:]CORRection:COLLect:AUTO:ASSignment<Asg>:DEFine, but initially defines the port assignment only by its underlying test port set; the connected calibration unit ports are **auto-detected** at the start of the corresponding calibration sweep.

Suffix:

<Ch>	Number of the channel
<Asg>	Number of the port assignment

Parameters:

<TestPort1>	First test port number
<TestPort2>	Second test port number ...

Example:	See [SENSe<Ch>:]CORRection:COLLect:AUTO: ASSignment<Asg>:DEFine
Manual operation:	See "Cal Unit / Port Assignments"

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