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INITiate:CONTinuous:ALL <Boolean>

Qualifies whether the analyzer measures in single sweep or in continuous sweep mode.

This command is not supported in the "ZVR" or "ZVABT" compatibility modes.

Parameters:

<Boolean> ON - the analyzer measures continuously in all channel, repeating the current sweep. The query returns ON (1) if at least one channel is measured continuously.
OFF - the measurement is stopped after the number of sweeps defined via [\[SENSe<Ch>:\]SWEep:COUNT](#). [INITiate<Ch>\[:IMMediate\]\[:DUMMy\]](#) initiates a new measurement cycle.
*RST: ON

Example: See [INITiate<Ch>:CONTinuous](#)

Manual operation: See ["All Channels Continuous / on Hold"](#)

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