Sets or reads the traffic program flag. This flag signals whether traffic information is generally transmitted.

Use the SCPI command `[:SOURce]:STEReo:RDS:TRAFfic:ANNouncement[:STATe]` instead.

Setting parameters:

<State>	0 | 1
Example:	`STEReo:DIRect "TP=1"` The traffic program flag is set to "1".
Example:	`STEReo:DIRect? "TP"` Response: "1"

STEReo:DIRect "TRANS<DataNumber>=<DataStream>"
STEReo:DIRect? "TRANS<DataNumber>"

Transparent mode.

An RDS data stream of binary data is generated. If transparent data is selected, all other RDS data is ignored.

Parameters:

<DataNumber>	Max. 20 different data sequences can be defined. Range: 0 to 13
<DataStream>	16 ASCII coded hexadecimal characters (blocks A to D of the RDS groups) TRANS=0 deletes all transparent data and switches back to normal RDS data transmission. **Note:** 16 characters must be specified for each data sequence. Leading zeros, if any, must also be specified. The data will be transmitted even if it constitutes no meaningful RDS data.
Example:	`STEReo:DIRect "TRANS1=0123456789ABCDEF"` The data "0123456789ABCDEF" is sent instead of the RDS data.
Example:	`STEReo:DIRect? "TRANS1"` Reads the transparent data. Response: "0123456789ABCDEF"

6.19.2 Examples

6.19.2.1 Alternative Frequency Lists

Alternative frequency lists can be transmitted in two ways:

- **Method A:**