568A
QSTS ASSISTANT MODULE

4-way switch to select the running direction of the 568 QSTS's four tracks: forward, reverse, forward/reverse („ping-pong"), random

Two individually assignable trigger-outputs for each of the 568 QSTS's four tracks

INDIVIDUAL RESET INPUTS

ASSIGNED POSITIONS OUTPUTS

DIRECTIONS

RESET 1 — OUTPUT 1A — OUTPUT 1B

DOWN UPDOWN — UP — RND

RESET 2 — OUTPUT 2A — OUTPUT 2B

DOWN UPDOWN — UP — RND

RESET 3 — OUTPUT 3A — OUTPUT 3B

DOWN UPDOWN — UP — RND

RESET 4 — OUTPUT 4A — OUTPUT 4B

DOWN UPDOWN — UP — RND

SELECT A — SELECT B

MODULAR 568A

Four individual reset inputs for track 1-4 of the 568 QSTS

The M 568 A module is an addition to the M 568 Quad Sequential Trigger Source. It expands the four trigger tracks of the 568 QSTS with a couple of useful functions:

- each track has its own reset-input jack
- each track has two independent trigger outputs, which can be assigned to any desired step position

Assigning/deleting these positions takes place at the 568 QSTS module in combination with the „Select A" and „Select B" buttons at the 568 A module:
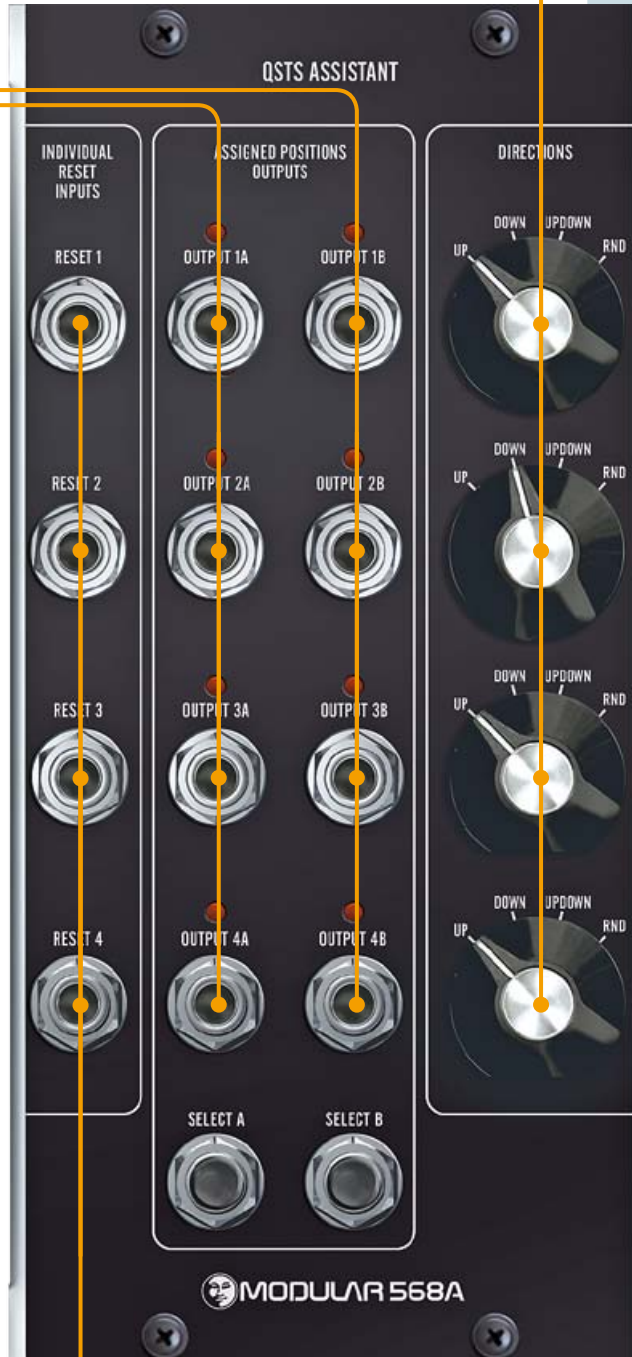
Press and hold the select A/B button (set positionen on the 568 QSTS blink), press the desired position at the 568 QSTS.

If a 568 P programmer module is attached to the 568 QSTS, the eight step-positions of the 568 A will be saved together with the sequences.

- each track has a 4-position rotary switch to select the 568 QSTS's running direction

Changing the direction (except random) doesn't happen at once but after the next reset (end/start/turning back) of the respective track.