| Name | Program | Targets | Baselines | Strategy | Spectro | Constraints |
|------|------------------------------------|----------------------------|----------------|--|-----------------------|---|
| V1 | Qualification V ² instr | • | | | MR 720 RB | |
| | | | | | MR 720 RB | |
| | | | | | MR 720 RB | |
| | | beta Lyr and 6 calibrators | W1W2 | One full night, alternate among stars | MR 656 RB | |
| V2 | Qualification differential | alpha Cep+1 calibrator | S1S2 | Halpha on alpha Cep and calibrator + 1 obs in continuum | HR 656 RB | |
| V3 | Qualification Polarization | beta Lyr + gamma Lyr | S1S2 | 10 measurements: NAT-SPIN-Polar1+NAT-Polar1+SPIN-NAT- SPIN-Polar2+NAT-Polar2+SPIN-NAT-SPIN + part of V1 | MR 656 R | |
| V4 | Qualification on a Binary | Phi Cygni + 3 calibrators | S1S2 | Observable from -5h to sunshine. | LR670 R | |
| V5 | LBV | P Cygni+4 calibrateurs | S1S2 W1W2 S2W2 | | MR 656 RB | |
| V6 | Interacting binary | beta Lyr, 3 calibrators | W1W2 | 10 points between -3h and +3h | MR 656 706.5 RB | 23 and 29 may for the binary. Anytime for the jet |
| V7 | Interacting binary | ups Sgr + 2 calibrators | W1W2 | At least 4 points between -1h and +1h | MR 656 RB | Complementarity with VLTI/MIDI and AMBER |
| V8 | Ве | delta Sco+ calibrator | S1S2, W1W2 | Measure of the angular extent | HR 656 RB + MR 656 RB | Complementarity with AMBER data (april and august 2008) |
| V9 | Rotator | Altair+calibrators | S1S2 | 2 observations around -3h and 0h | HR 656, 486 528 R | |
| | | alpha Cep+calibrators | S1S2 | A few points for supersynthesis effect | HR 656, 486 528 R | |
| | | HD182640+calibrators | S1S2 W1W2 | 2 perpendicular baselines | HR 656, 486 528 R | |
| | • | | W1W2 | long survey for measuring V2 (limb darkening) | MR 720 RB | |