



Key:
 ff_ivolv == 1: Interviewed in last wave
 ff_jbstat <= 2 (>= 3): (Not) employed in last wave
 ff_jbstat > 1: Not self-employed in last wave
 ff_emplw == 1(2): (Not) in paid work in last wave (ff_jbhas/jboff=1)

NOTEMPCHK: Previous wave non-employment check
 EMPCHK: Previous wave employment check
 EMPSTEN/DMY: Previous wave status end date

NXTST: Next status (employed vs non-employed)
 NXTSELSE: Next non-employment status
 CSTAT: Next status is current status
 NXTSTEND/DMY: Next status end date

JBSAMR: Previous wave same employer check
 WKPLSAM: Previous wave same workplace check
 SAMEJOB: Previous wave same job check
 JBEND/DMY: Previous wave job end date

CJOB: Next job is current job
 NXTJBEND/DYM: Next job end date

NEXTSTATI: Previous wave status + (0/1) + i job vs non-job
 NEXTJOBi: Previous wave status + (0/1) + i job type
 CURRJOBi: Previous wave status + (0/1) + i is current job
 NEXTSELSEi: Previous wave status + (0/1) + i non-job type
 CURRSTATi: Previous wave status + (0/1) + i is current status
 STATEND/DMYi: Previous wave status + (0/1) + i end date

