

```

basic-head-subj-nmc-phrase := head-valence-phrase &
                             basic-binary-headed-phrase &
                             declarative-clause & no-ccont-rule &

[ SYNSEM phr-synsem &
    [ LOCAL.CAT [ MC -,
                  POSTHEAD +,
                  HC-LIGHT -,
                  VAL [ SUBJ < >,
                      COMPS < >,
                      SPR #spr ] ] ],
    HEAD-DTR.SYNSEM
    [ LOCAL.CAT.VAL [ SUBJ < #synsem >,
                    COMPS < [ LOCAL #slash ] >,
                    SPR #spr ],
    NON-LOCAL.SLASH 1-dlist & [ LIST < #slash > ] ],
    NON-HEAD-DTR.SYNSEM #synsem & canonical-synsem &
    [ LOCAL [ CAT [ VAL [ SUBJ olist,
                        COMPS olist,
                        SPR olist ] ] ],
    NON-LOCAL [ SLASH 0-dlist & [ LIST < > ],
    REL 0-dlist,
    QUE 0-dlist ] ] ].

```