w-kindtype[11,40]

w-kindtype(TA;M;i)(k)
$\equiv_{\text{def}}$ kindcase(k; a.TA(a); l,tg.if destination(l) = i then M(l,tg) else Void fi)

http://www.nuprl.org/FDLcontent/p0_963683_/p30_394503_{w-kindtype}.html