

weakPrecondSendR2^{11,40}

$\text{weakPrecondSendR2}\{\$a:\text{ut2}, \$tg:\text{ut2}\}$
 $(T; t; p; l; ds; P; f)$
 $\equiv_{\text{def}} \oplus([\text{Rpre}(\text{source}(l); ds; "\$a"; p; P);$
 $\text{Rsends}(ds; \text{locl}("\$a"); \text{Outcome}; l; "\$tg" : T; [< "\$tg"$
 $, \lambda s, v. [\text{if } P(s) \text{ then } f(s, v) \text{ else } t \text{ fi }]$
 $>]);$
 $\text{Rsframe}(l; "\$tg"; [\text{locl}("\$a")]))]$

clarification:

$\text{weakPrecondSendR2}\{\$a:\text{ut2}, \$tg:\text{ut2}\}$
 $(T; t; p; l; ds; P; f)$
 $\equiv_{\text{def}} \oplus([\text{Rpre}(\text{source}(l); ds; "\$a"; p; P);$
 $\text{Rsends}(ds; \text{locl}("\$a"); \text{p-outcome}(p); l; "\$tg" : T; [< "\$tg"$
 $, \lambda s, v. [\text{if } P(s)$
 $\text{then } f(s, v)$
 $\text{else } t$
 $\text{fi } /$
 $[]]$
 $> /$
 $[]]) /$
 $[\text{Rsframe}(l; "\$tg"; [\text{locl}("\$a") / []] / []))]$