

send_onceR^{11,40}

```
send_onceR{$done:ut2, $tg:ut2, $b:ut2, $done1:ut2}
  (T; A; f; l)
≡def Rlist(cons(onceR{$b:ut2, $done1:ut2}
  (source(l));
  cons(Rsends(fpf-single(mkid{$done:ut2}; A);
    locl(mkid{$b:ut2});
    p-outcome(unit-fps);
    l;
    fpf-single(mkid{$tg:ut2}; T);
    cons(<mkid{$tg:ut2}, λs,v. cons((f(s(mkid{$done:ut2}))); [])>;
      []));
  [])))
```