sends-msgs^{0,22}

$\text{sends-msgs}(s;v;tg_f) \ \equiv_{\text{def}} \ \text{map}(\lambda x.\langle 1\text{of}(tg_f), x\rangle;2\text{of}(tg_f)(s,v))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p32_341882_{sends-msgs}.html