assert-rcv-from-on[11,40]

$\forall E,X_1,X_2$:Type, dE:EqDecider(E), dL:EqDecider(IdLnk), $info$:(E→((:Id × X_1) + (:(:IdLnk × E) × X_2))),
e,r:E, l:IdLnk.
(↑rcv-from-on(dE; dL; $info$; e; l; r))
⟺ ((↑rcv?(r)) c∧ ((sender(r) = e) ∧ (link(r) = l)))

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http://www.nuprl.org/FDLcontent/p0_963683_/p68_218170_{assert-rcv-from-on}.html