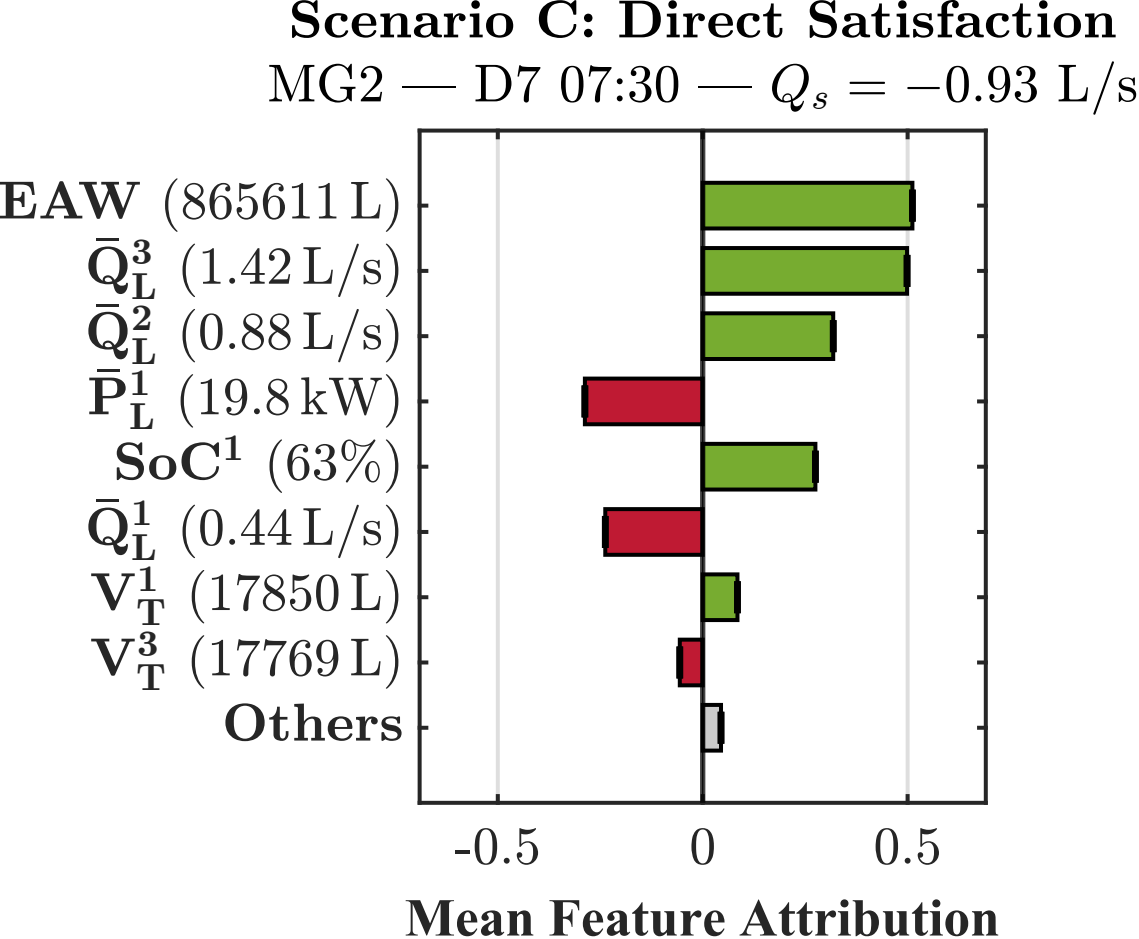
Scenario C: Direct Satisfaction
MG2 — D7 07:30 — $Q_s = -0.93$ L/s
EAW (865611 L)
$\bar{Q}_L^3$ (1.42 L/s)
$\bar{Q}_L^2$ (0.88 L/s)
$\bar{P}_L^1$ (19.8 kW)
SoC^1 (63%)
$\bar{Q}_L^1$ (0.44 L/s)
V_T^1 (17850 L)
V_T^3 (17769 L)
Others
-0.5
0
0.5
Mean Feature Attribution