



























Examp CAL($^{ ext{De}}$ CULATE request: client $ ightarrow$ server $ $	PSe
CALCULATE MASS INPUT "Stea 425.0	amDemand	Input parameter value(s)
PRESSURE	"HotGasInlet" "PSEThermoLibrary.DummyThermoSystem<7732-18-5, 7782-44-7, 124-38-9, 7446-09-5, 7727-37-9, 7440-37-1>" 100000.0	Inlet stream characterisation
© 2006 Process Systems En	"GasOutlet" "PSEThermoLibrary.DummyThermoSystem<7732-18-5, 7782-44-7, 124-38-9, 7446-09-5, 7727-37-9, 7440-37-1>"	J

Examp CAL	CULATE response: server \rightarrow client	PSe
CALCULATE_RE MASS OUTPUT "Feed 425		Output parameter value(s)
OUTLET MATERIAL PRESSURE TEMPERATURE FLOW_V FLOW_L	"GasOutlet" "PSEThermoLibrary.DummyThermoSystem<7732-18-5, 7782-44-7, 124-38-9, 7446-09-5, 7727-37-9, 7440-37-1>" 100000 680.61000000000001 [39.999999999999993, 19.999999999996, 43.999999999999993, 47.9999999999999993, 350.000000000006, 2] [0, 0, 0, 0, 0, 0]	Outlet stream characterisation
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