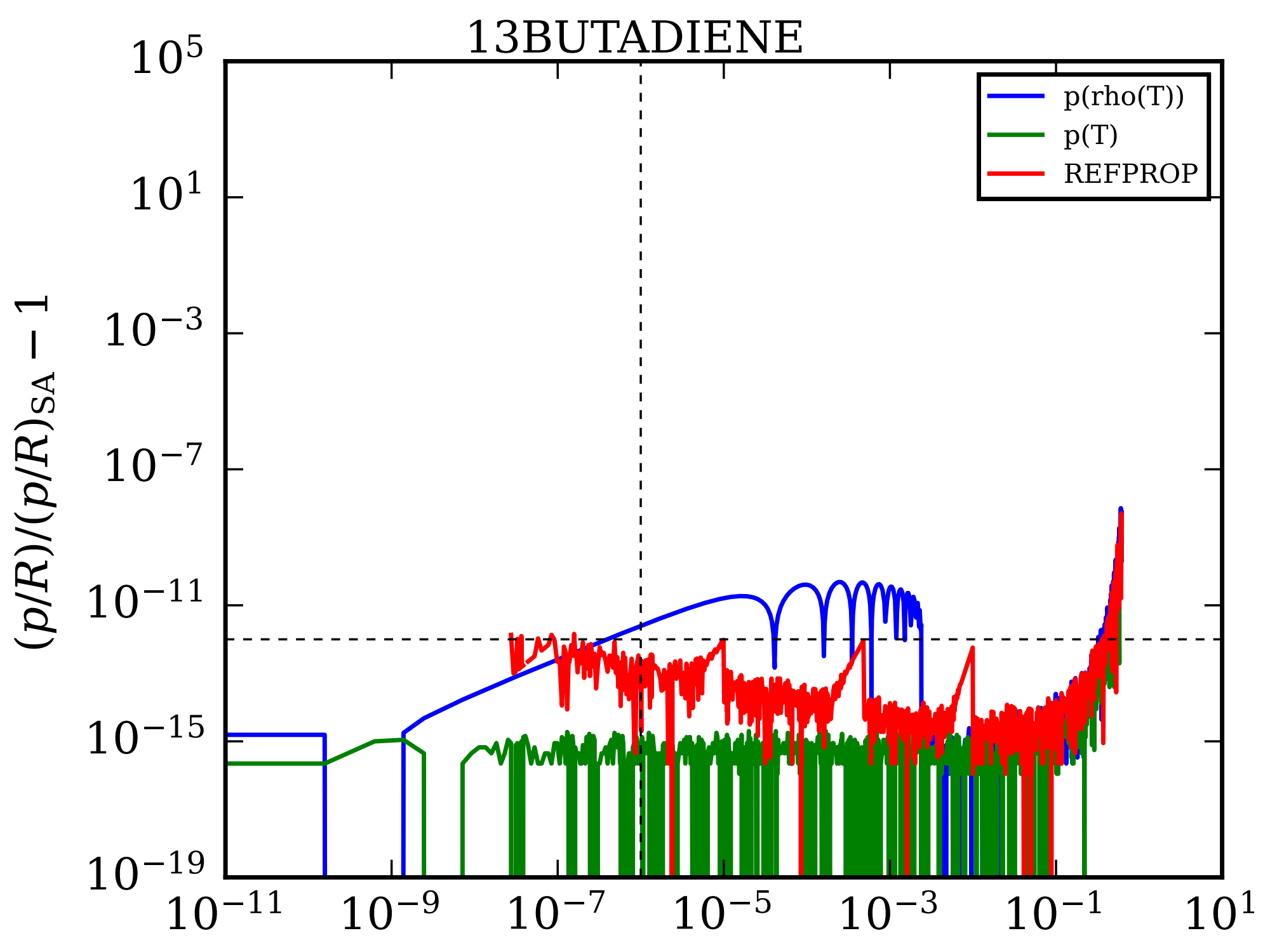
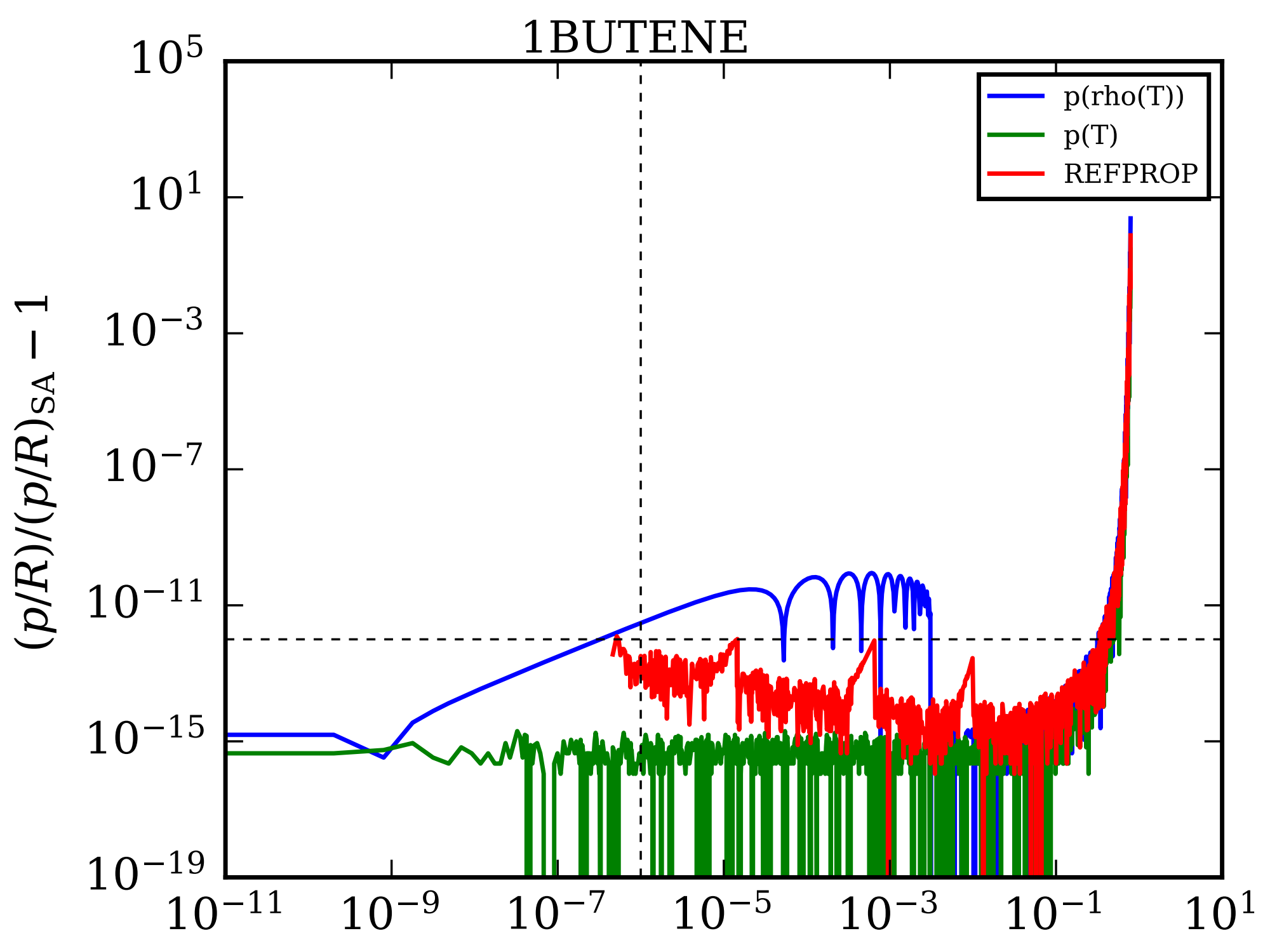
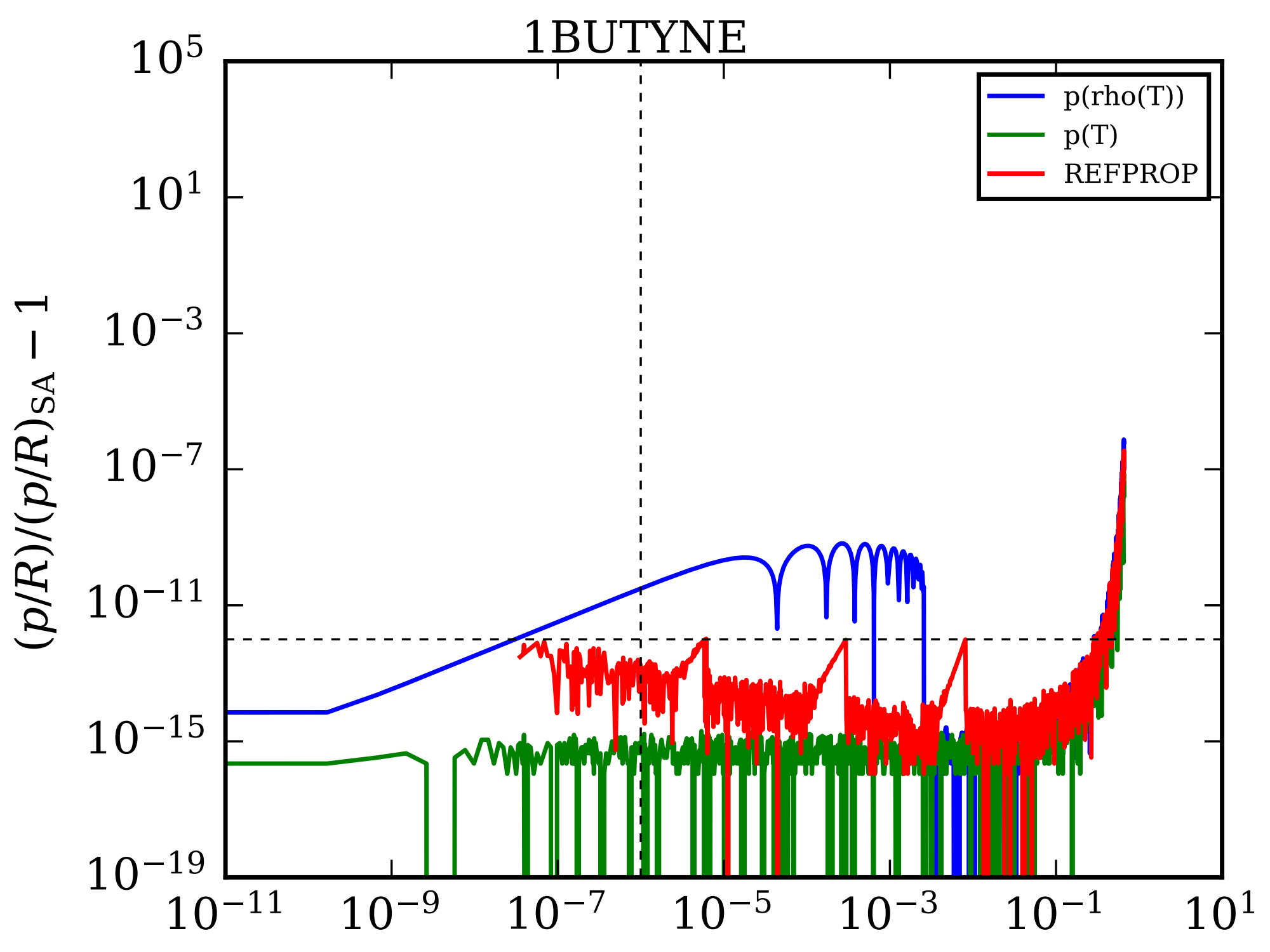
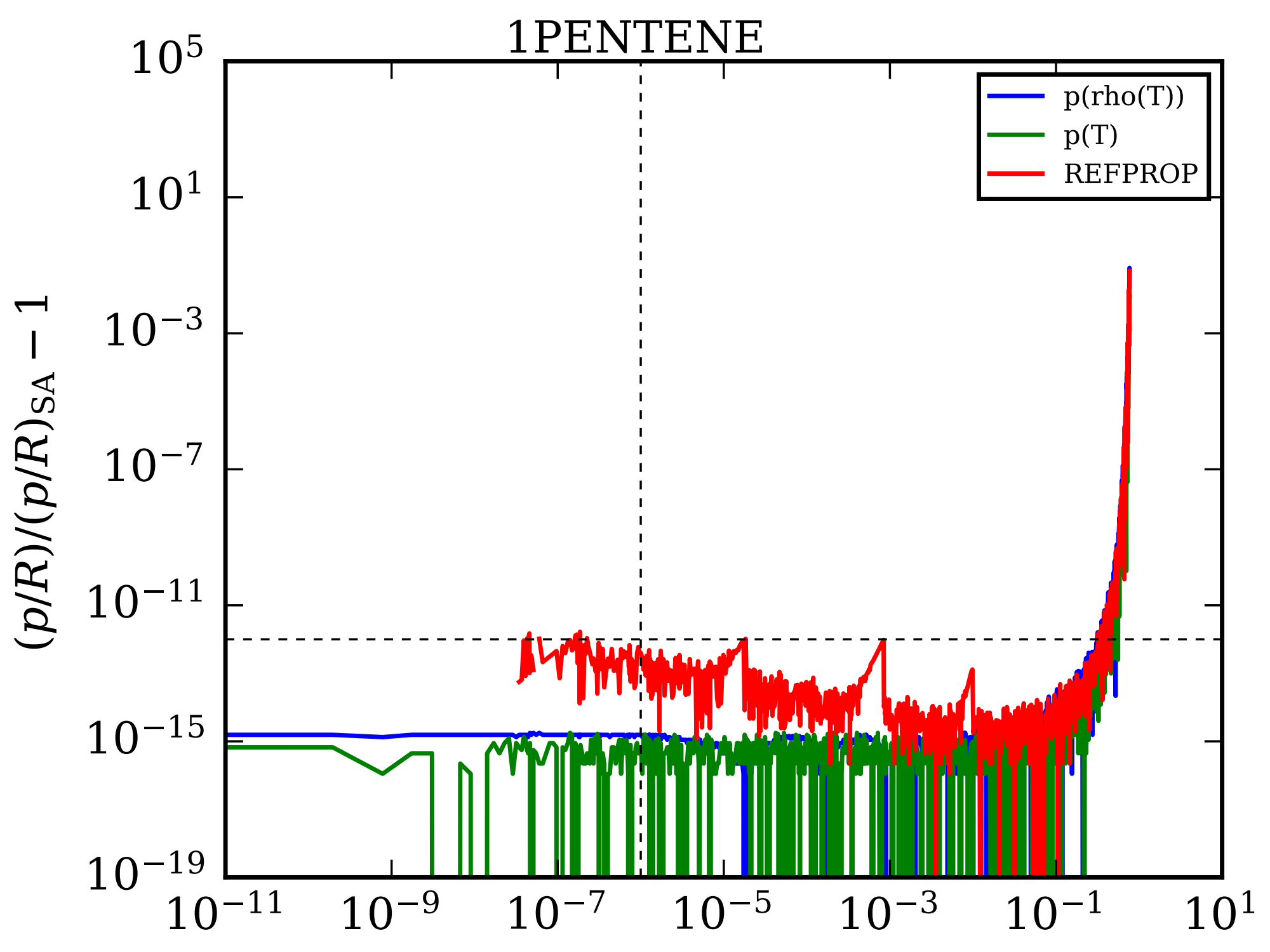
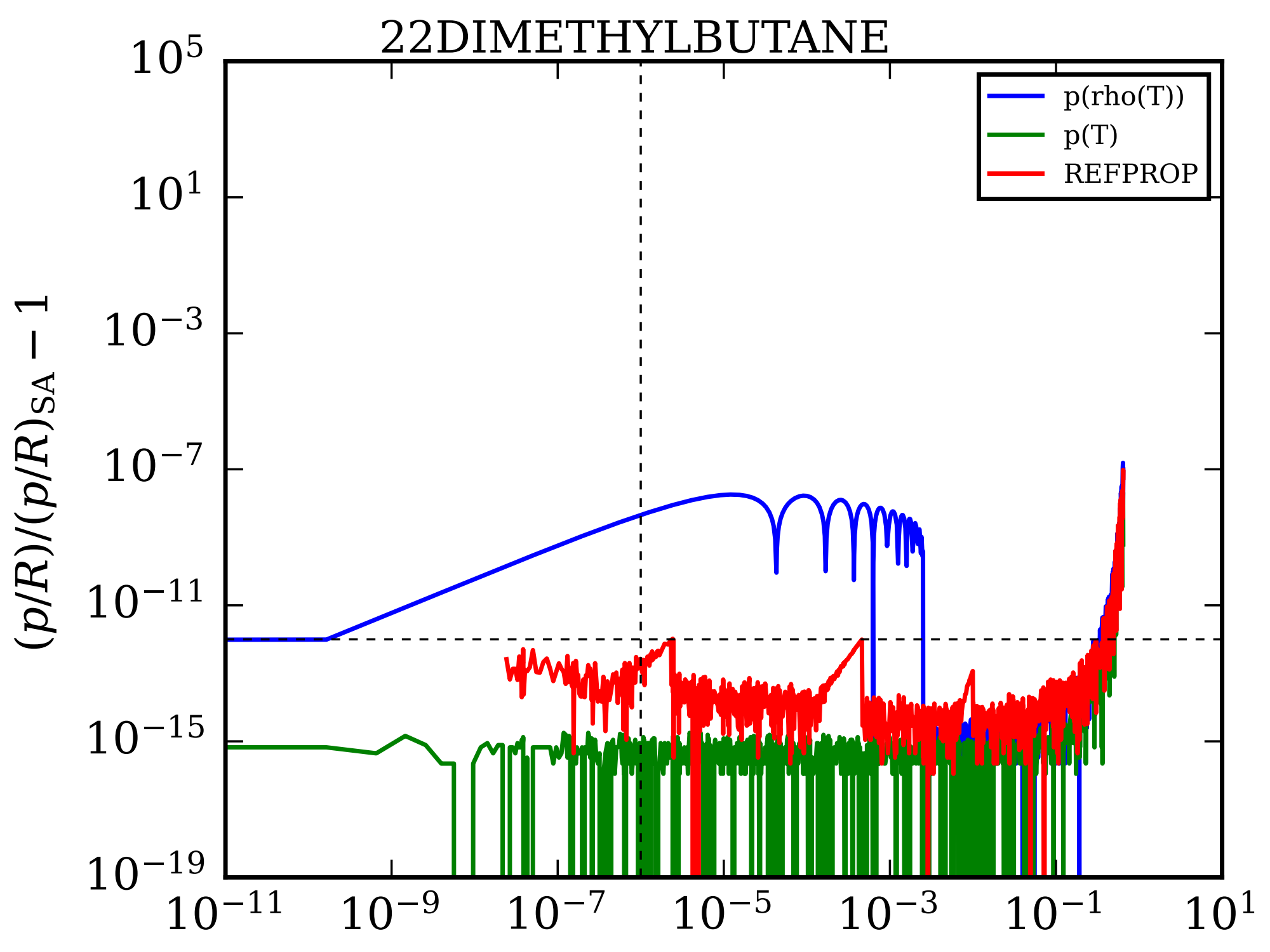

13BUTADIENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


1BUTENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


1BUTYNE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


1PENTENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


22DIMETHYLBUTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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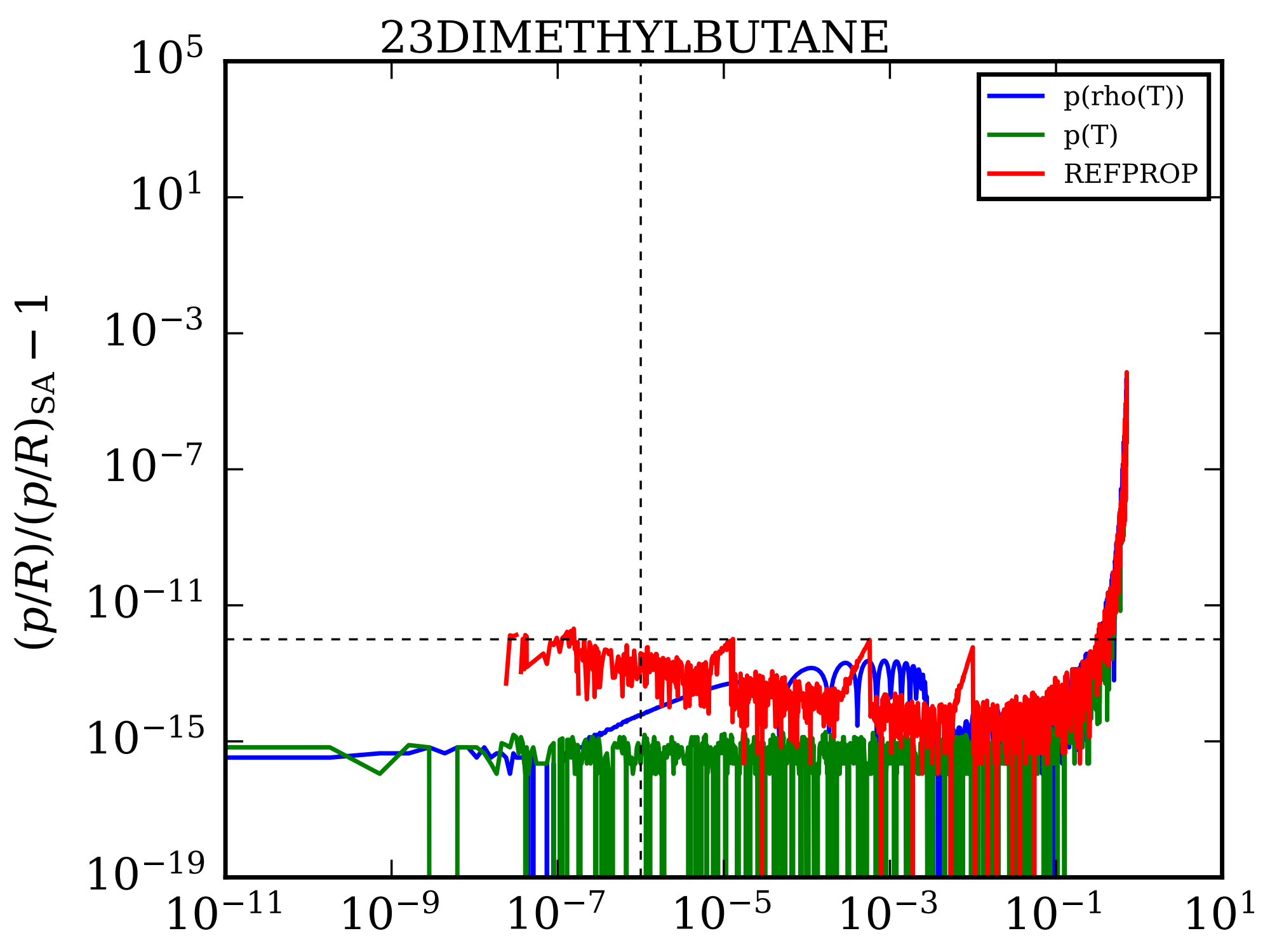
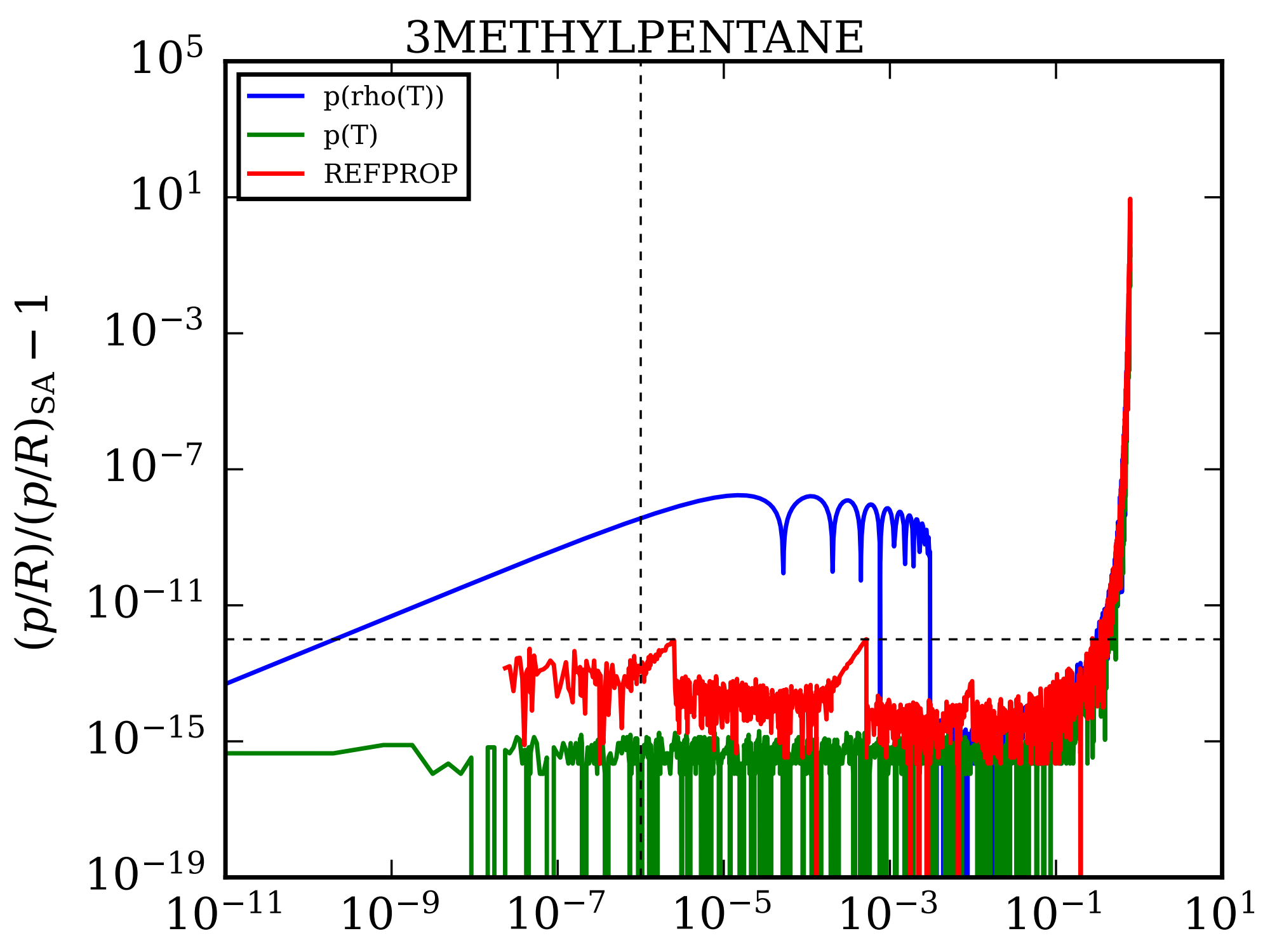
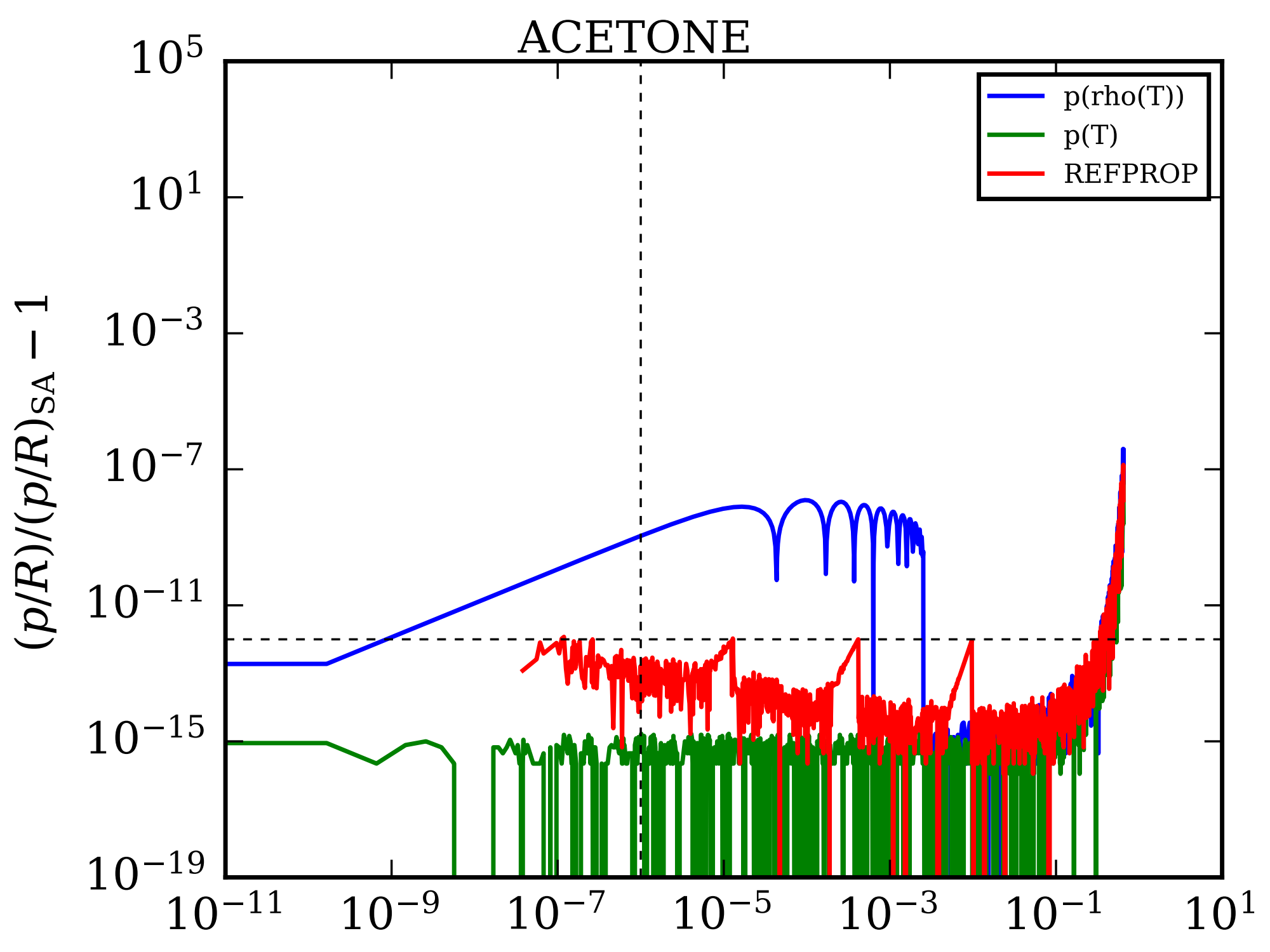
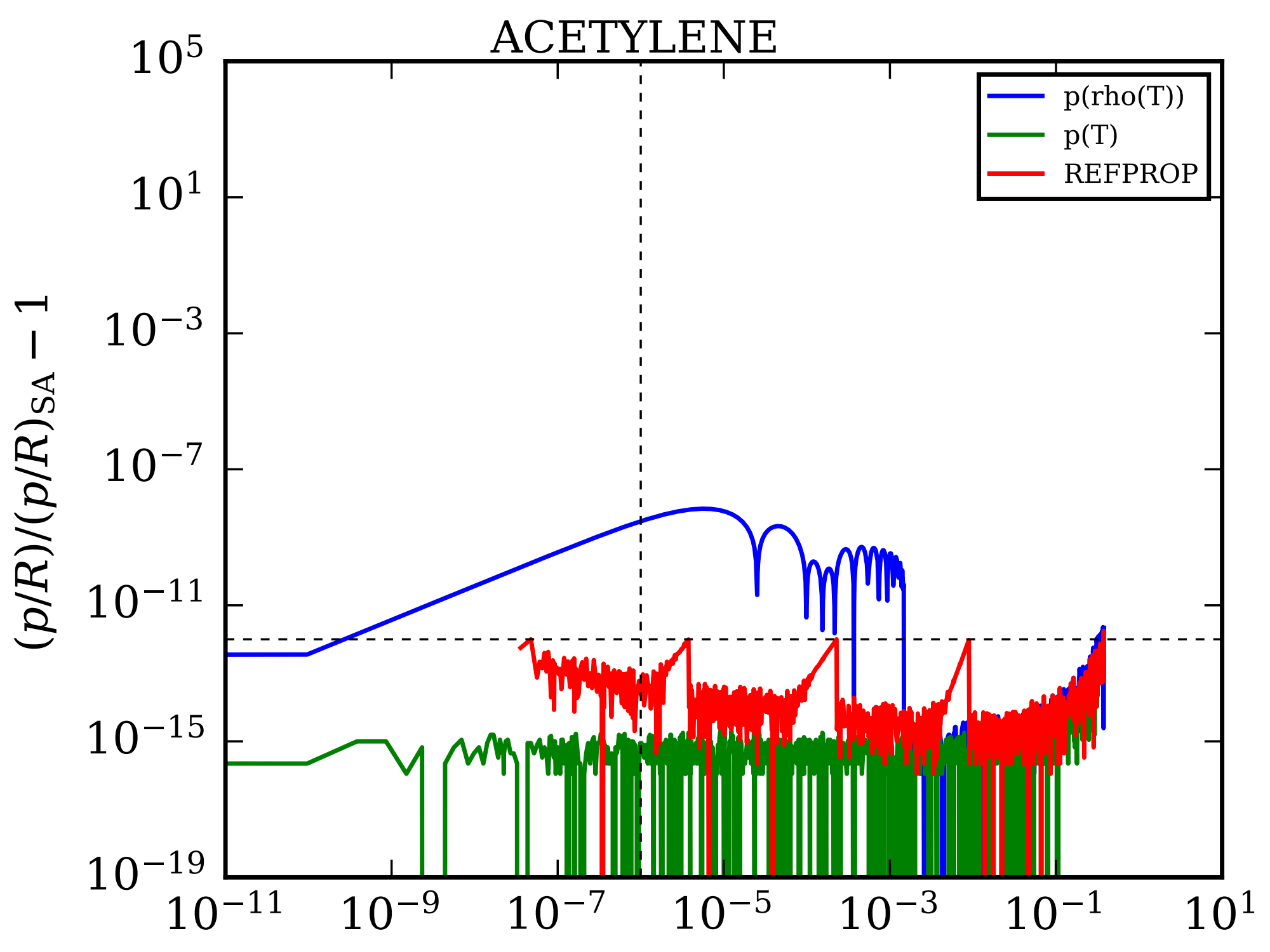
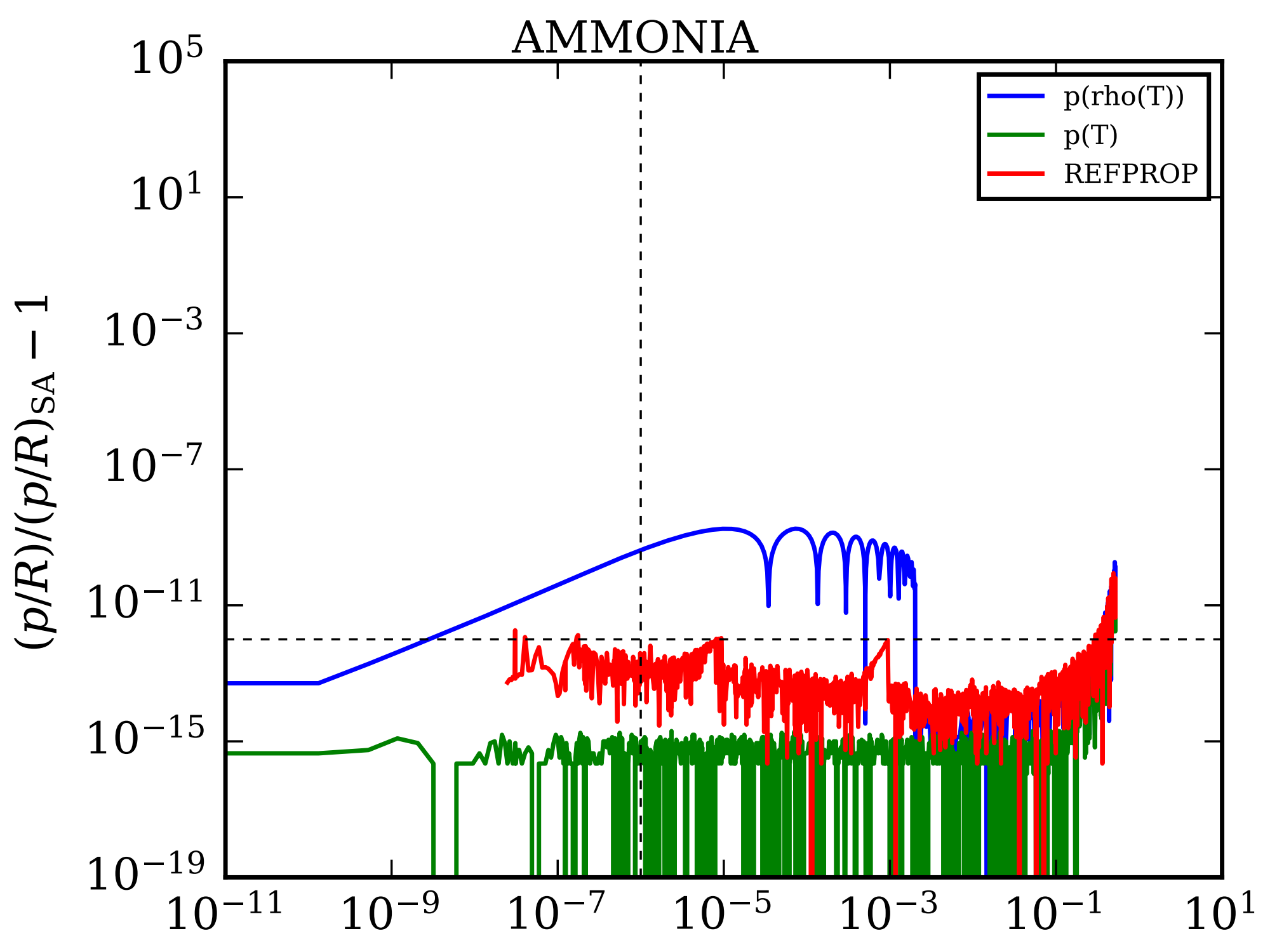
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

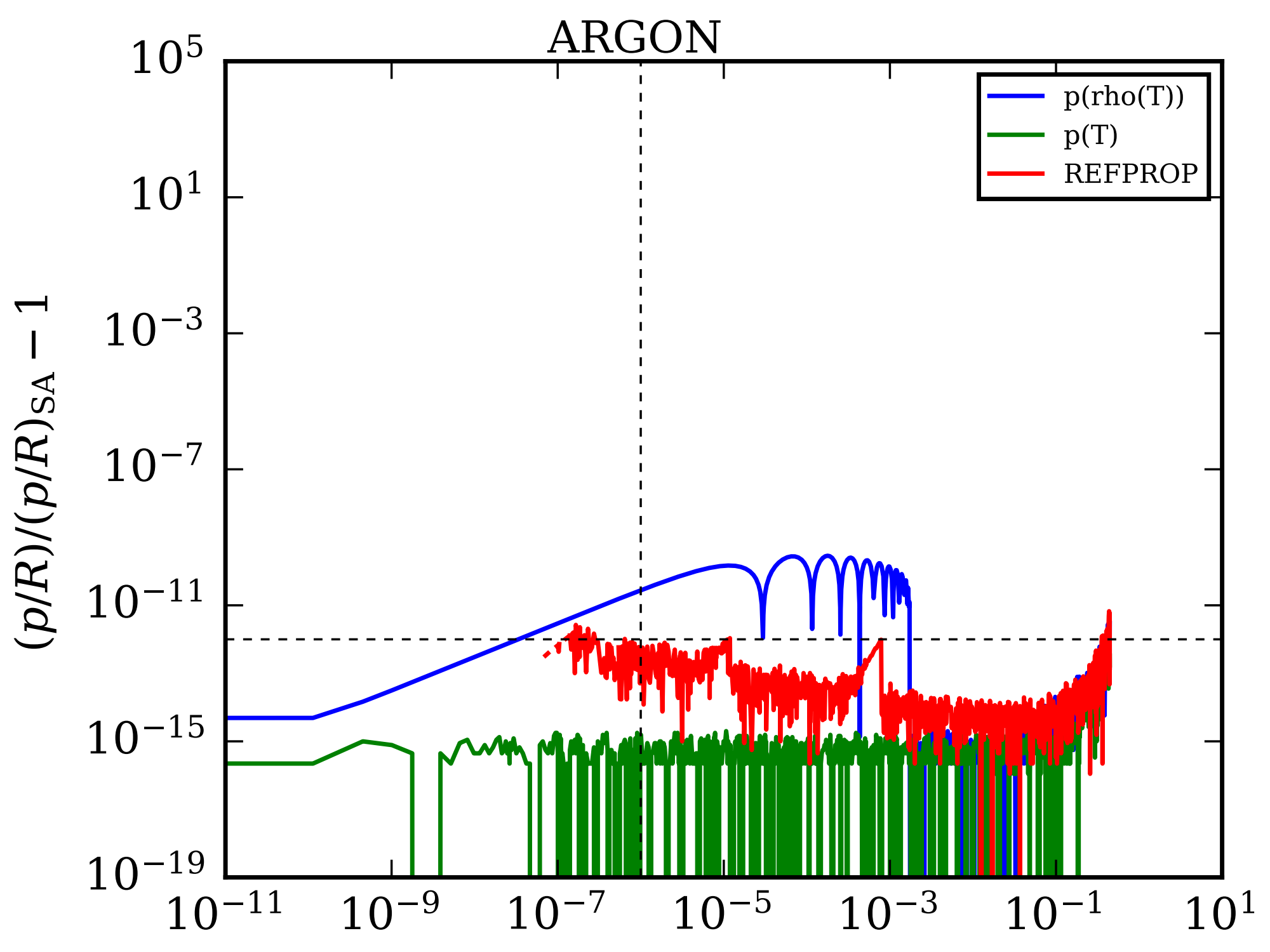

23DIMETHYLBUTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

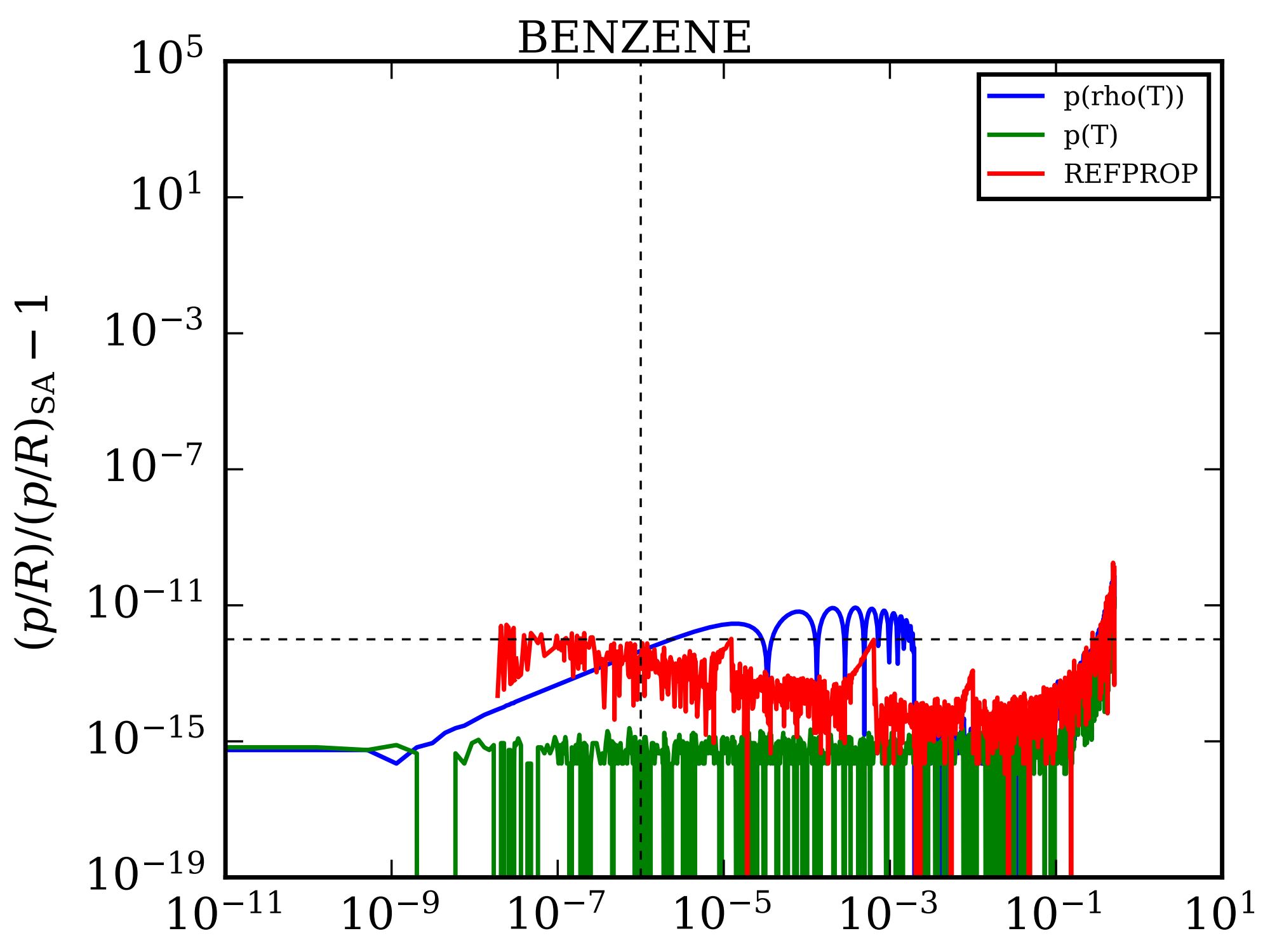

3METHYLPENTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

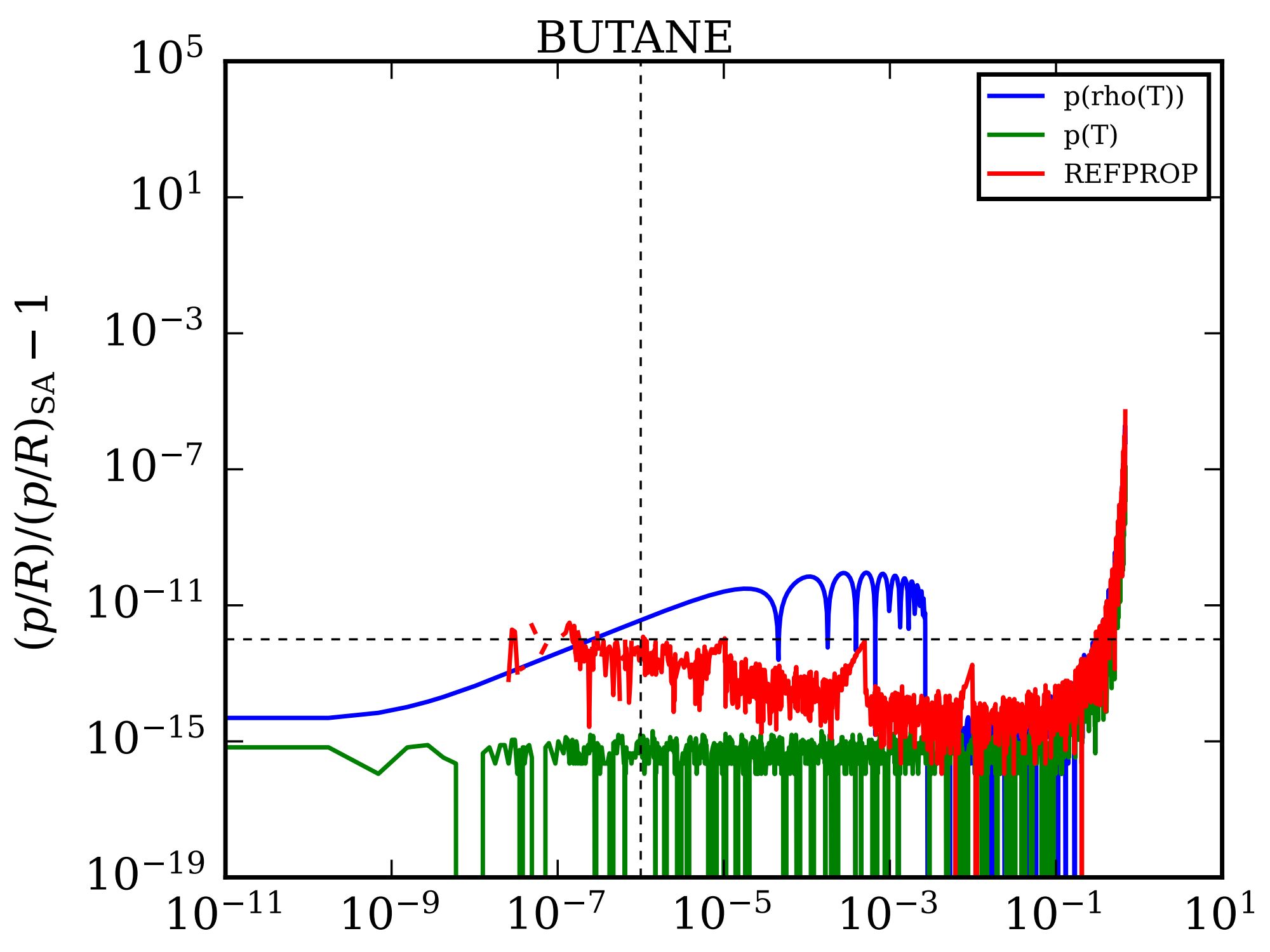

ACETONE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

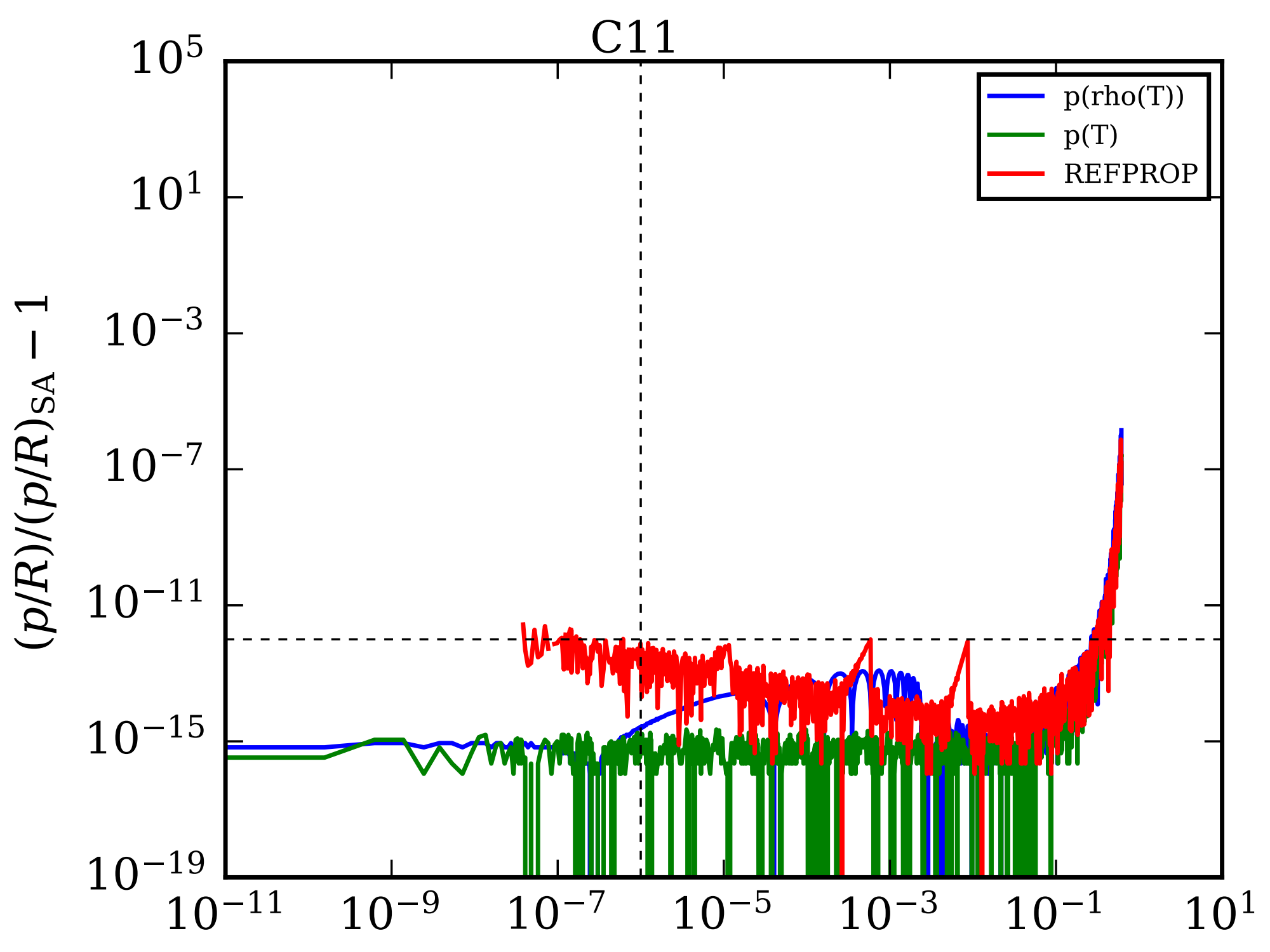

ACETYLENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

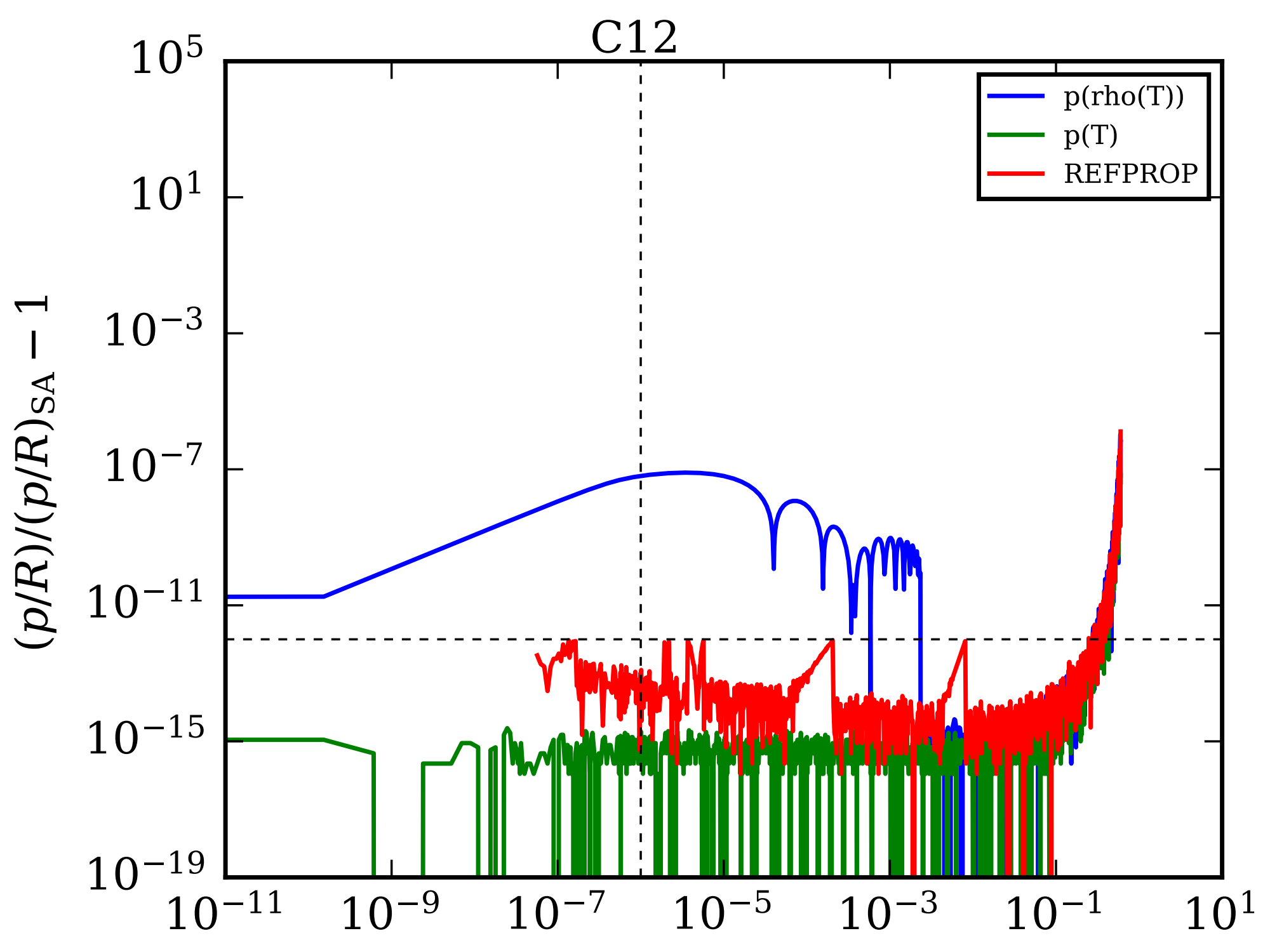

AMMONIA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

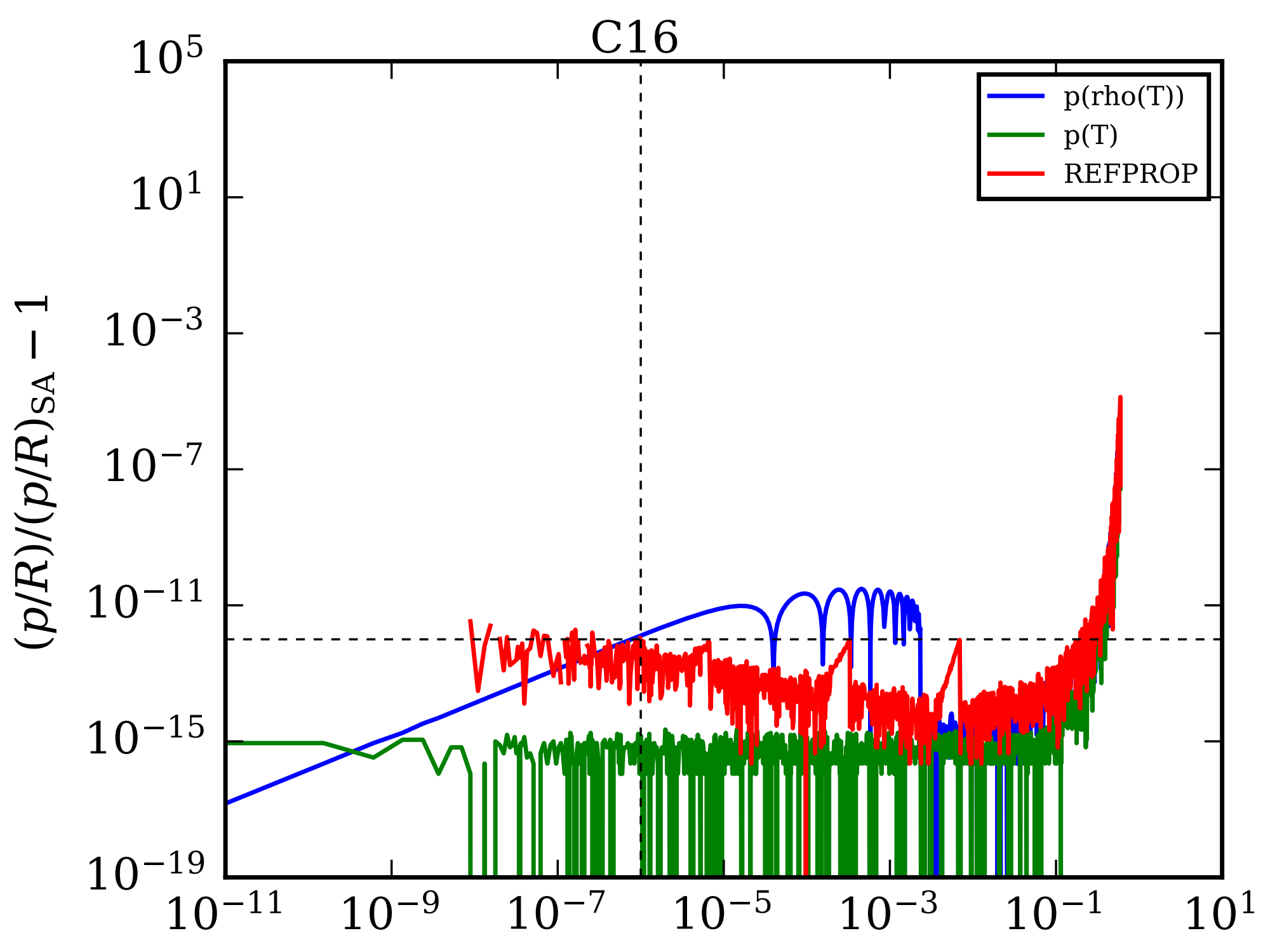

ARGON
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

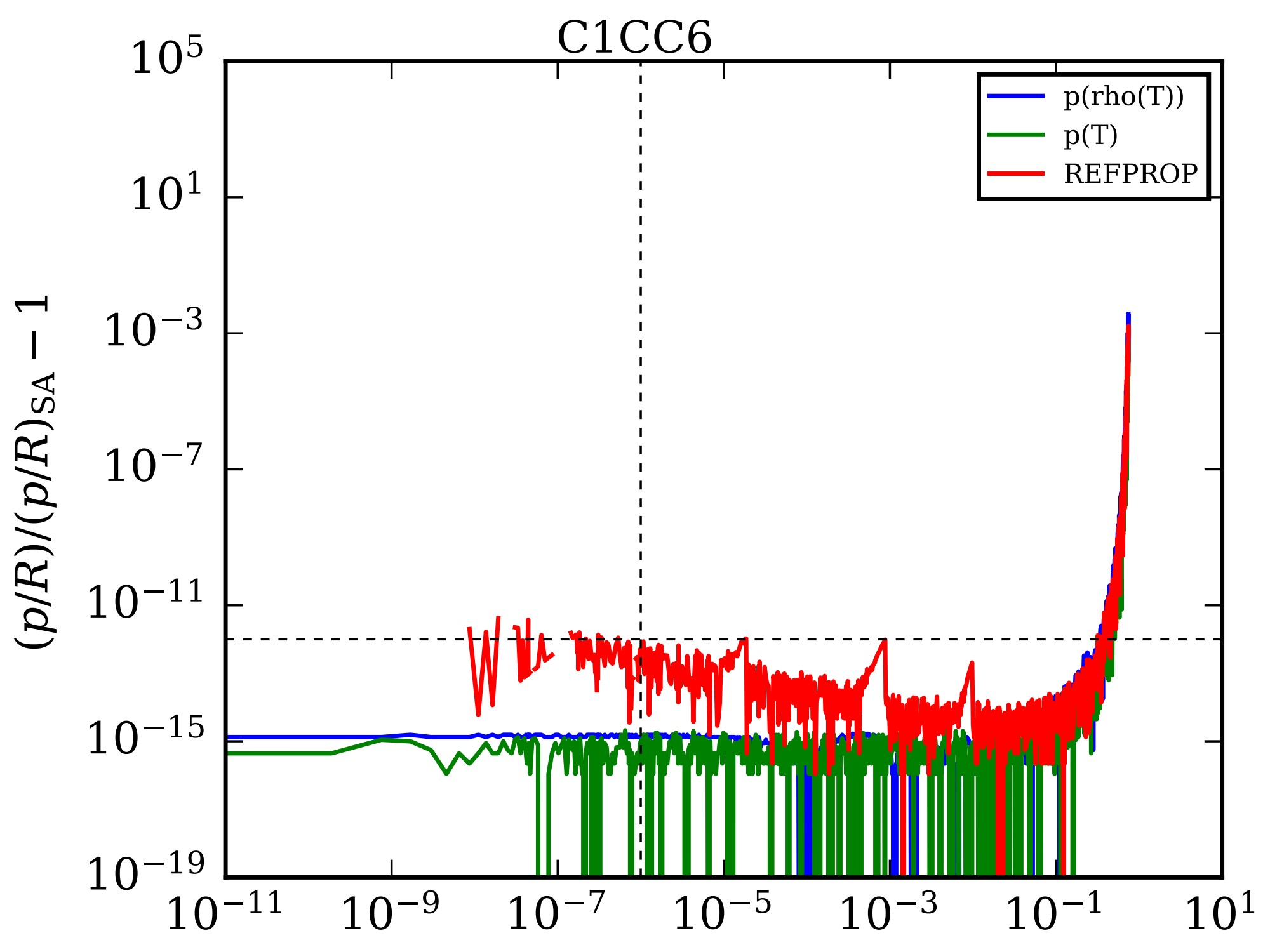

BENZENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

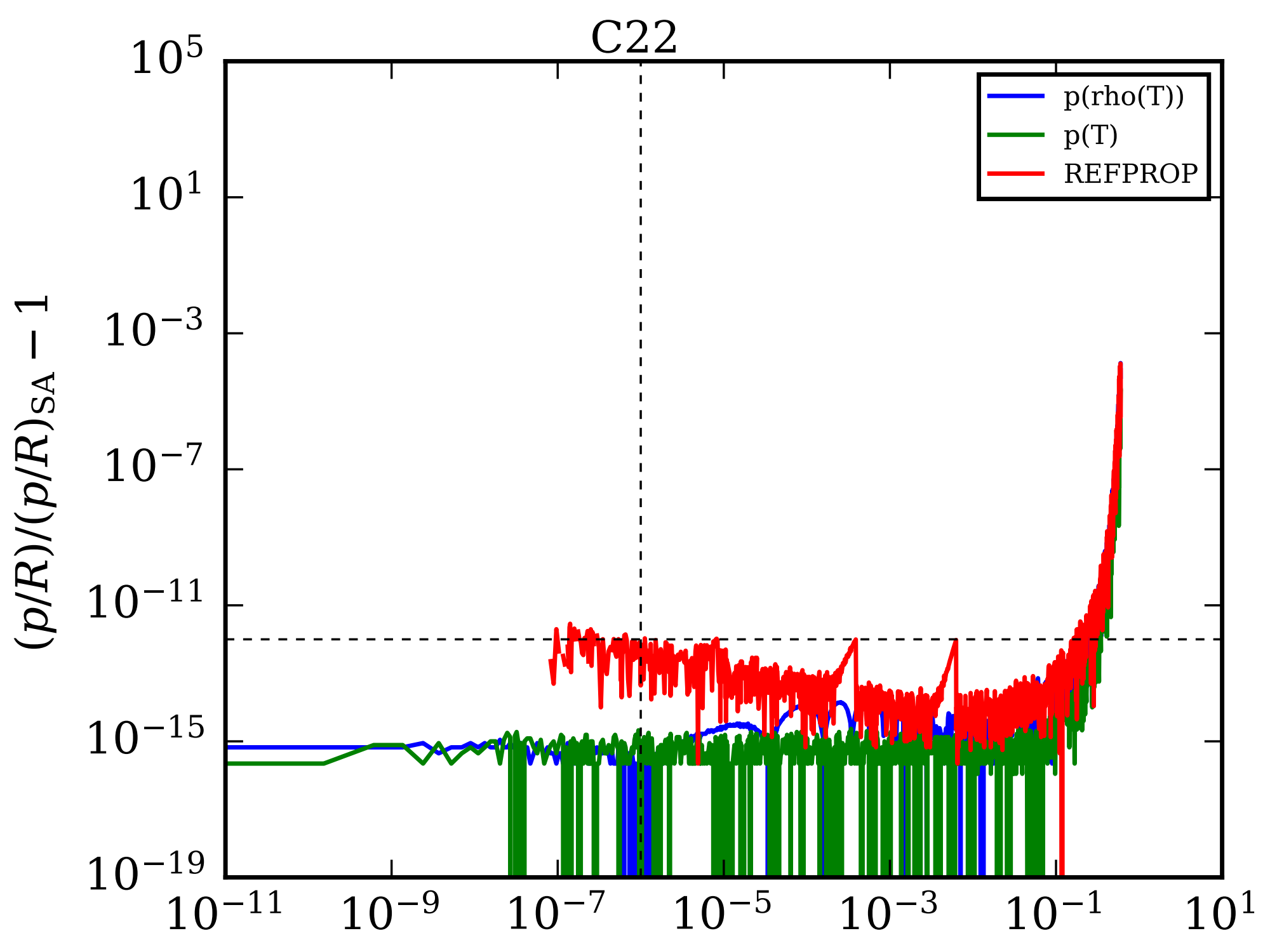

BUTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C11
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C12
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C16
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}
$(p/R)/(p/R)_{SA} - 1$


C1CC6
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C22
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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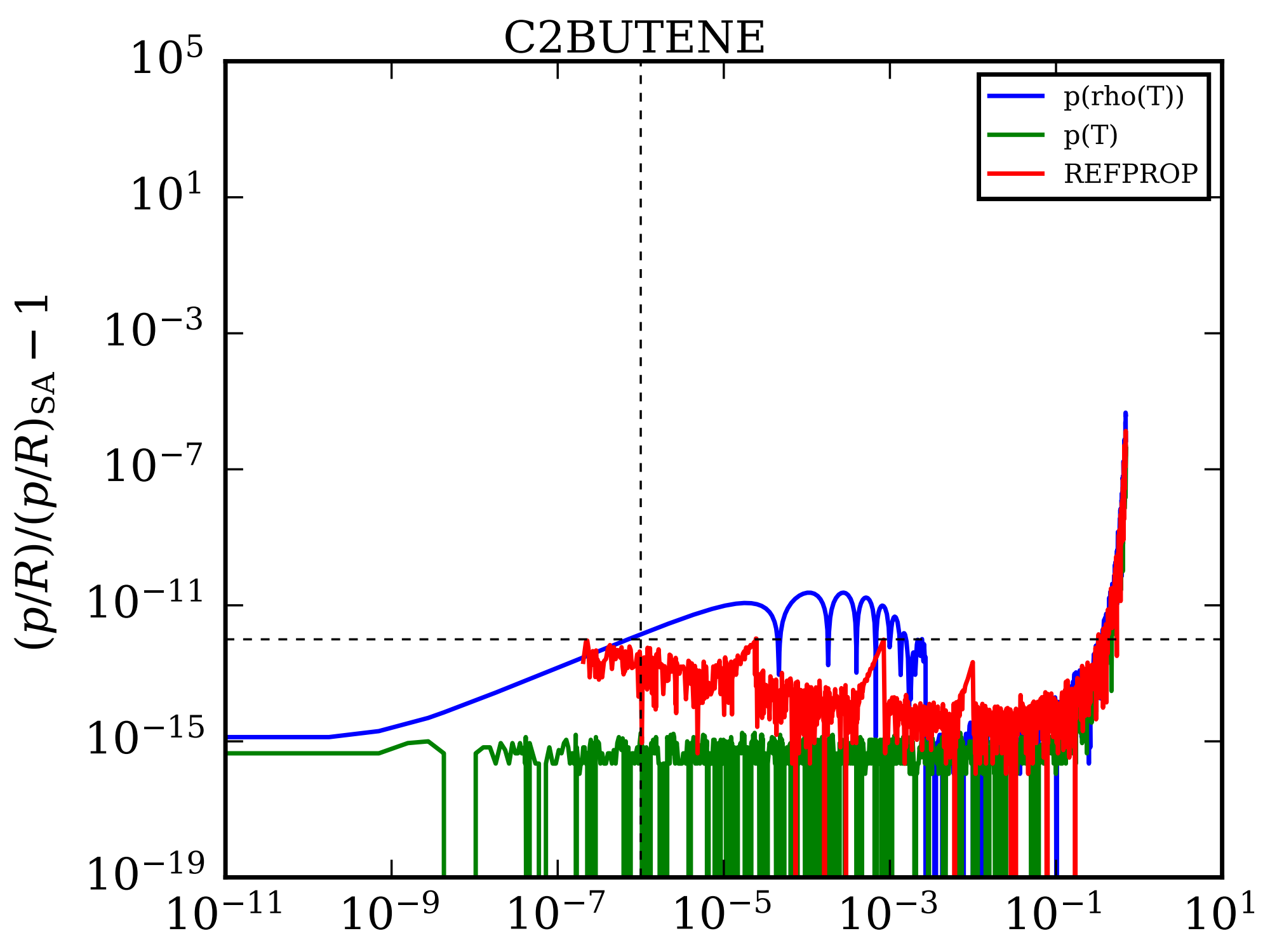
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C2BUTENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
10^{-11}
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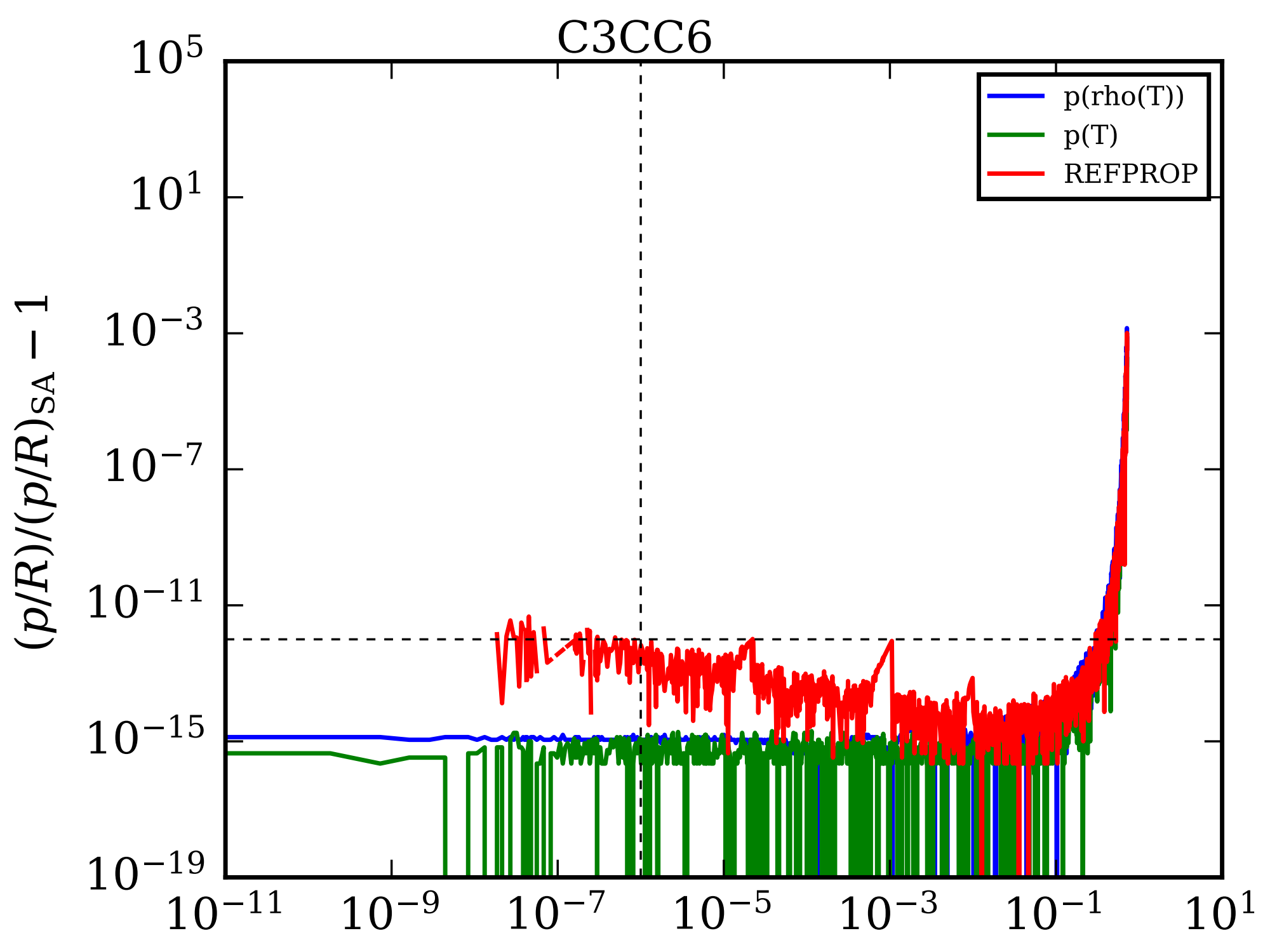
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C3CC6
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
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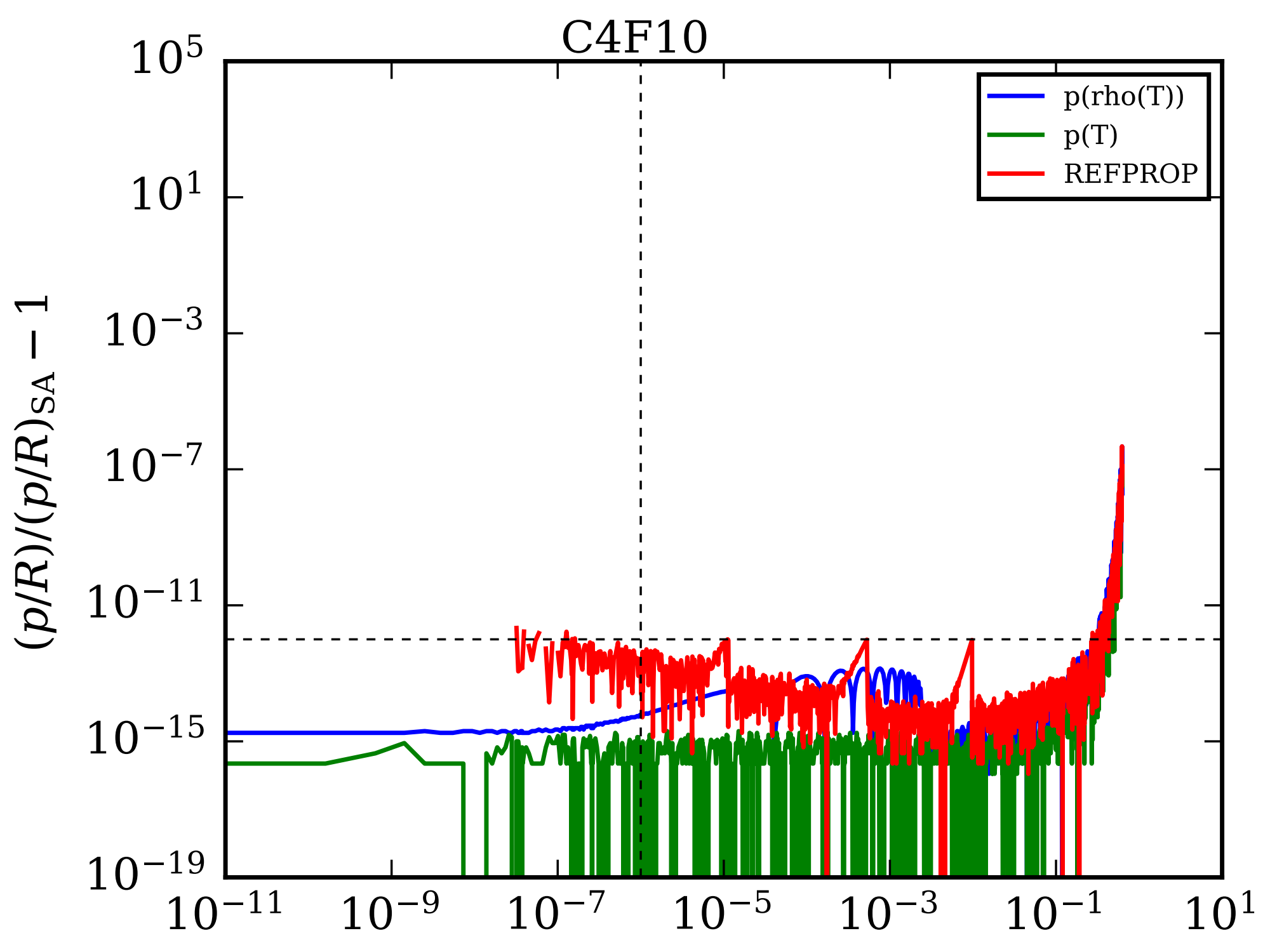
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C4F10
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
10^{-11}
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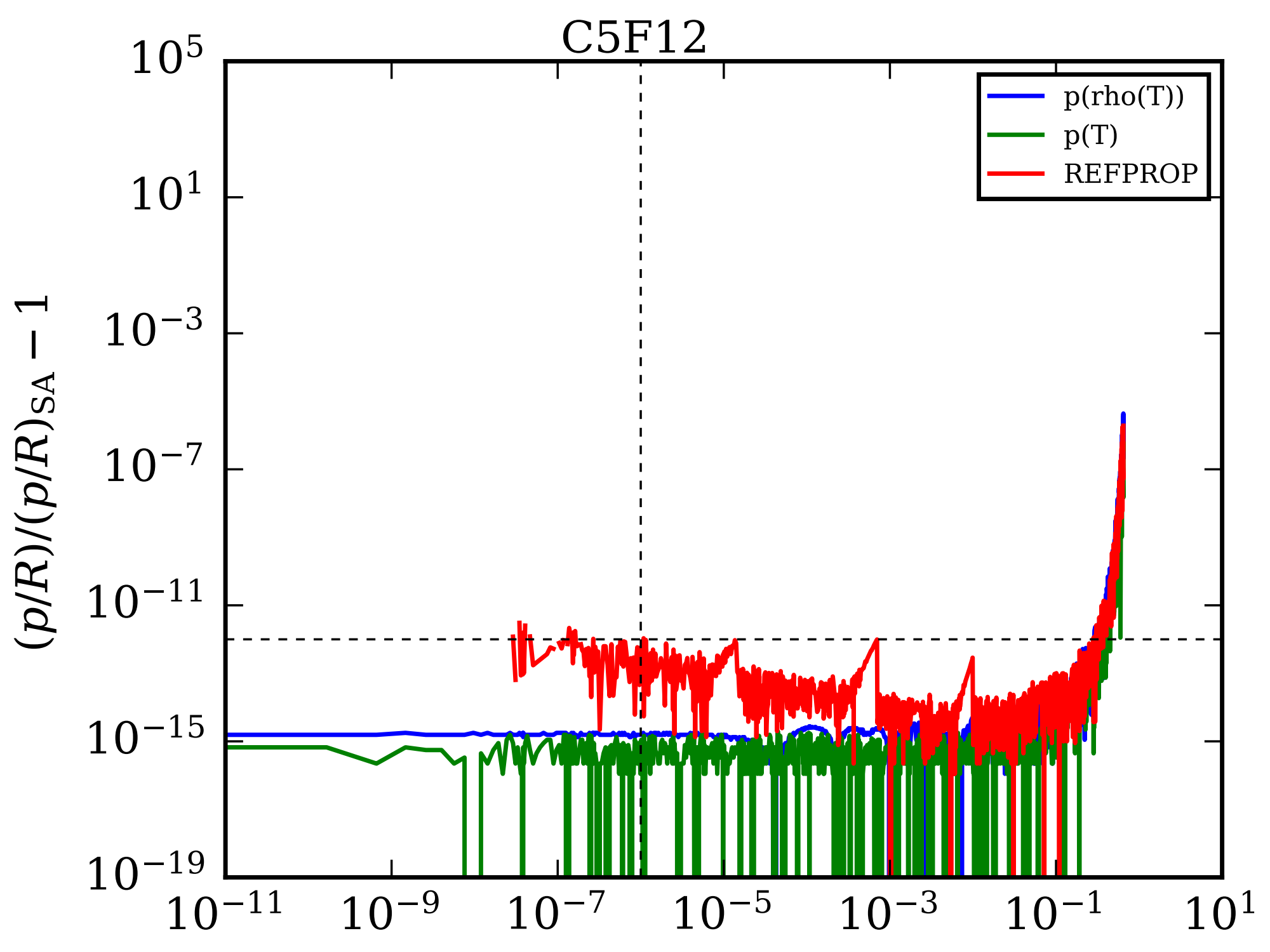
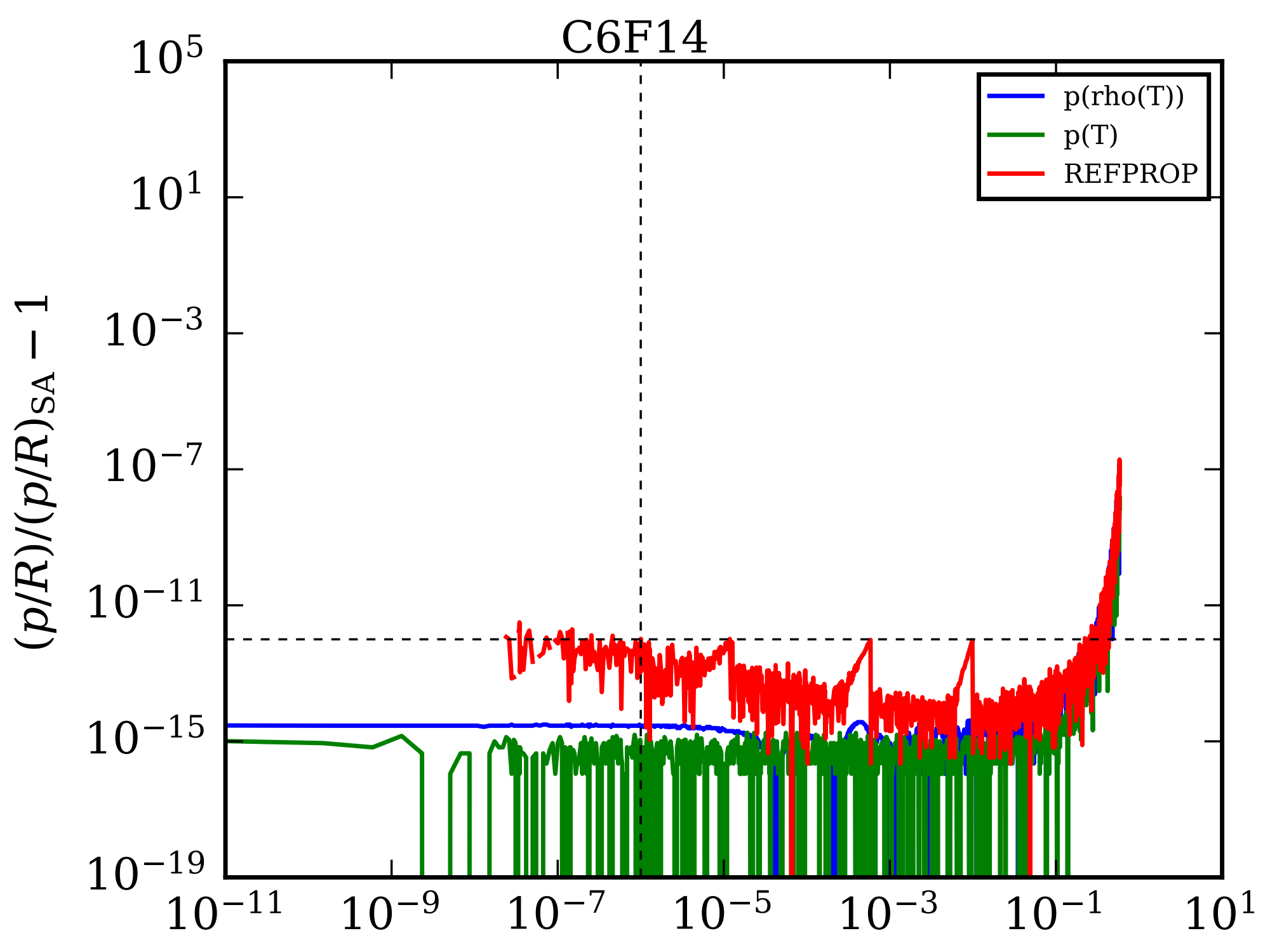
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C5F12
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


C6F14
p(rho(T))
p(T)
REFPROP
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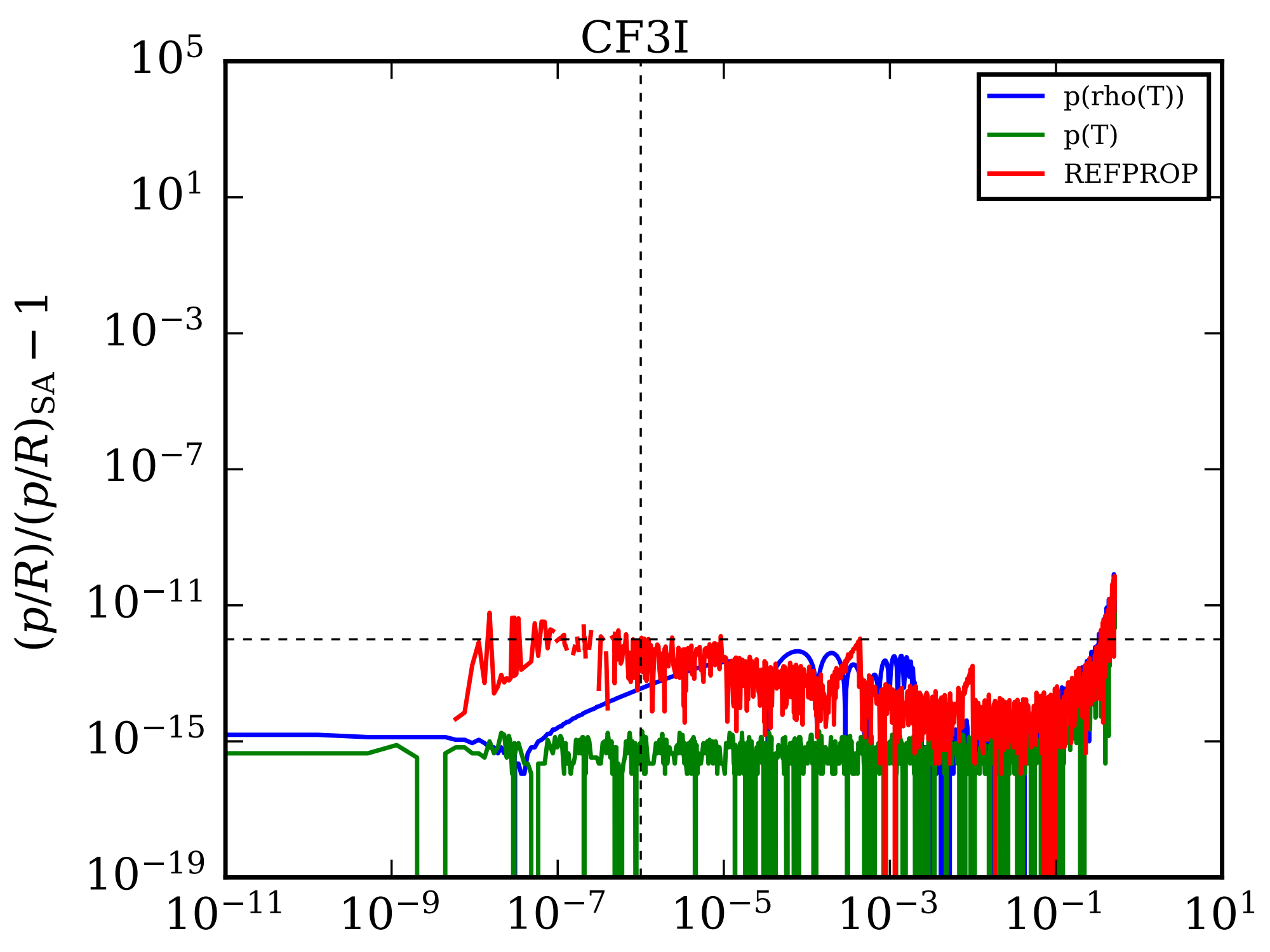
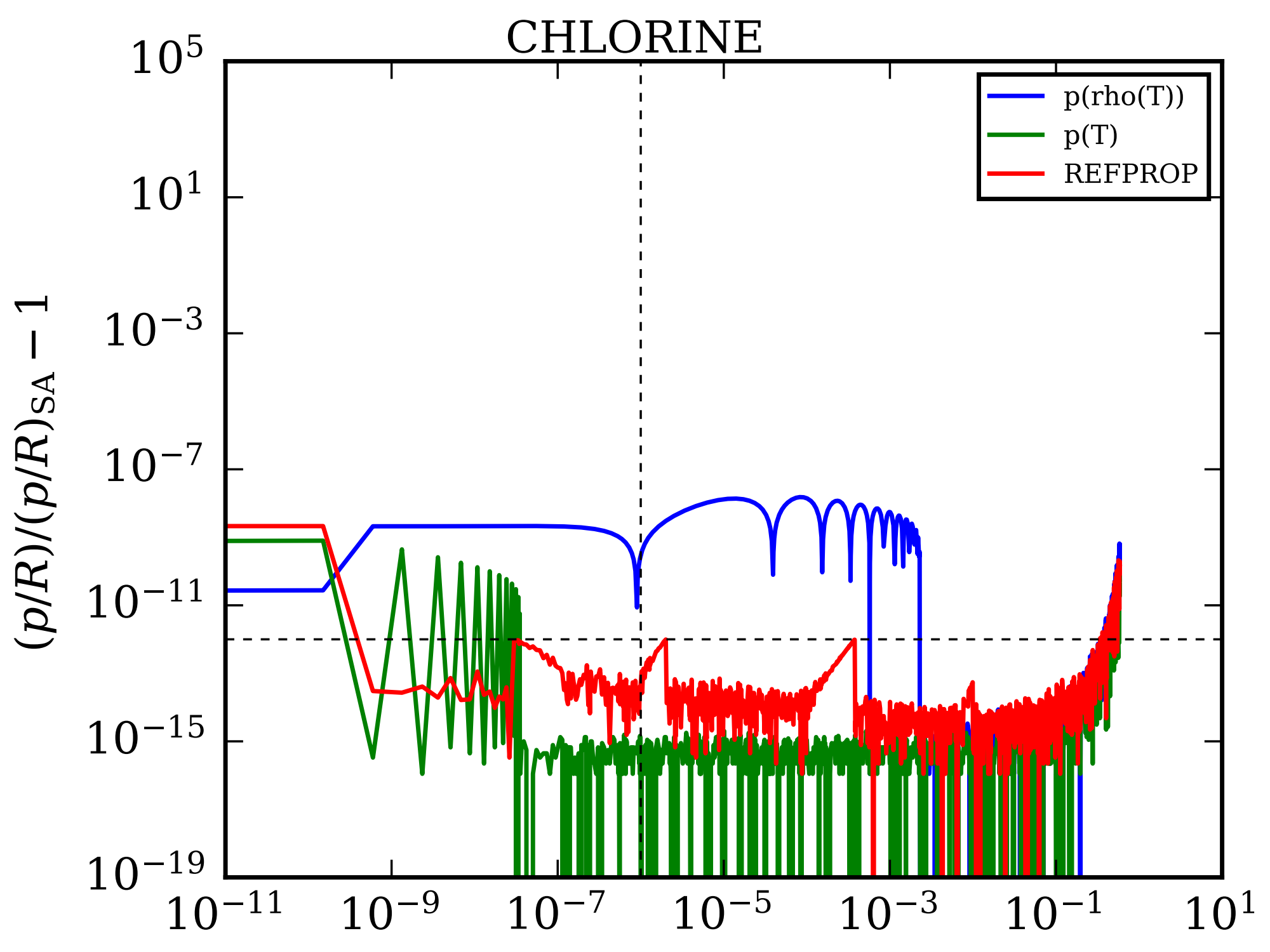
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


CF3I
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}
$(p/R)/(p/R)_{SA} - 1$


CHLORINE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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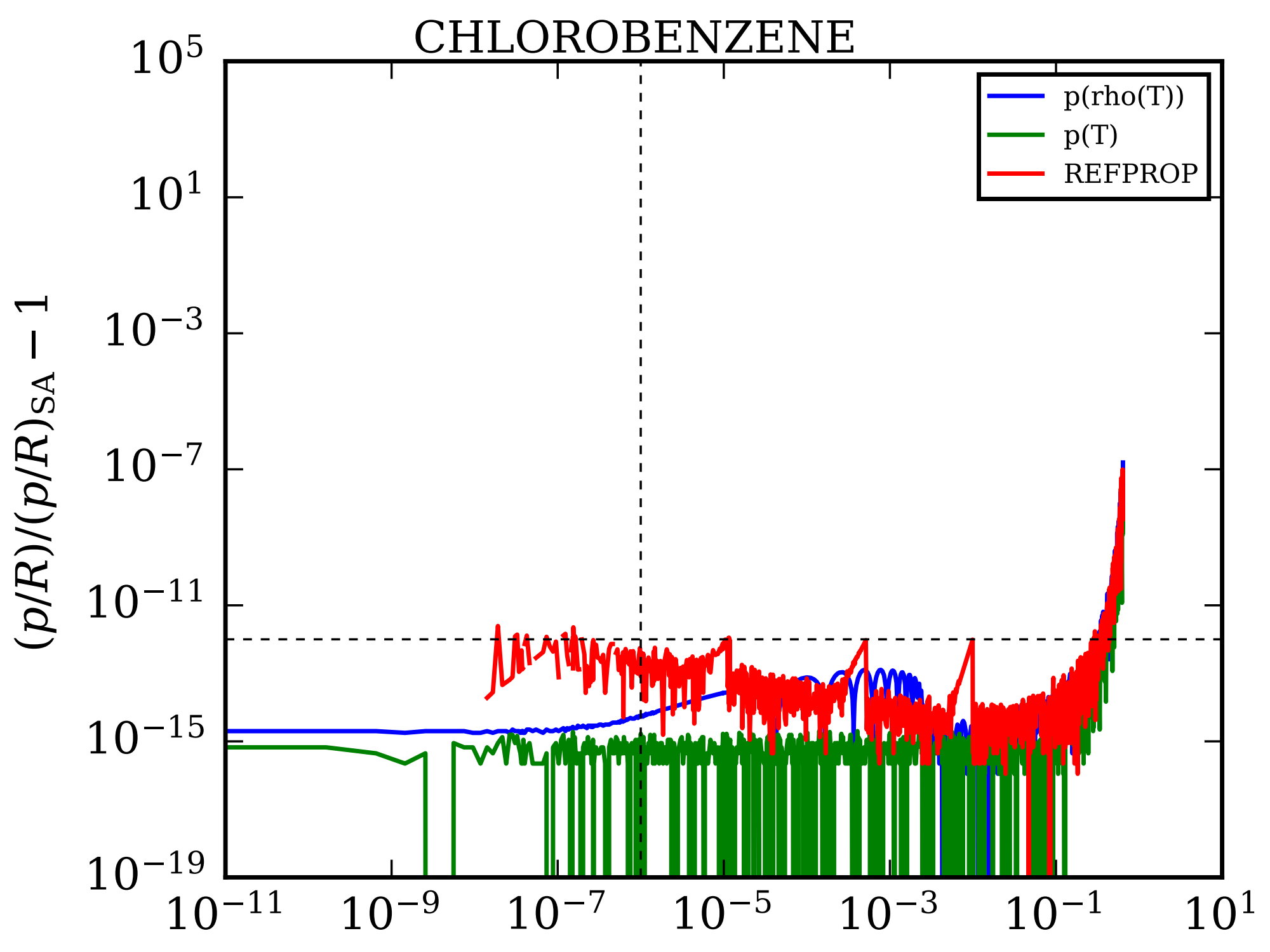
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


CHLOROBENZENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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10^{-19}
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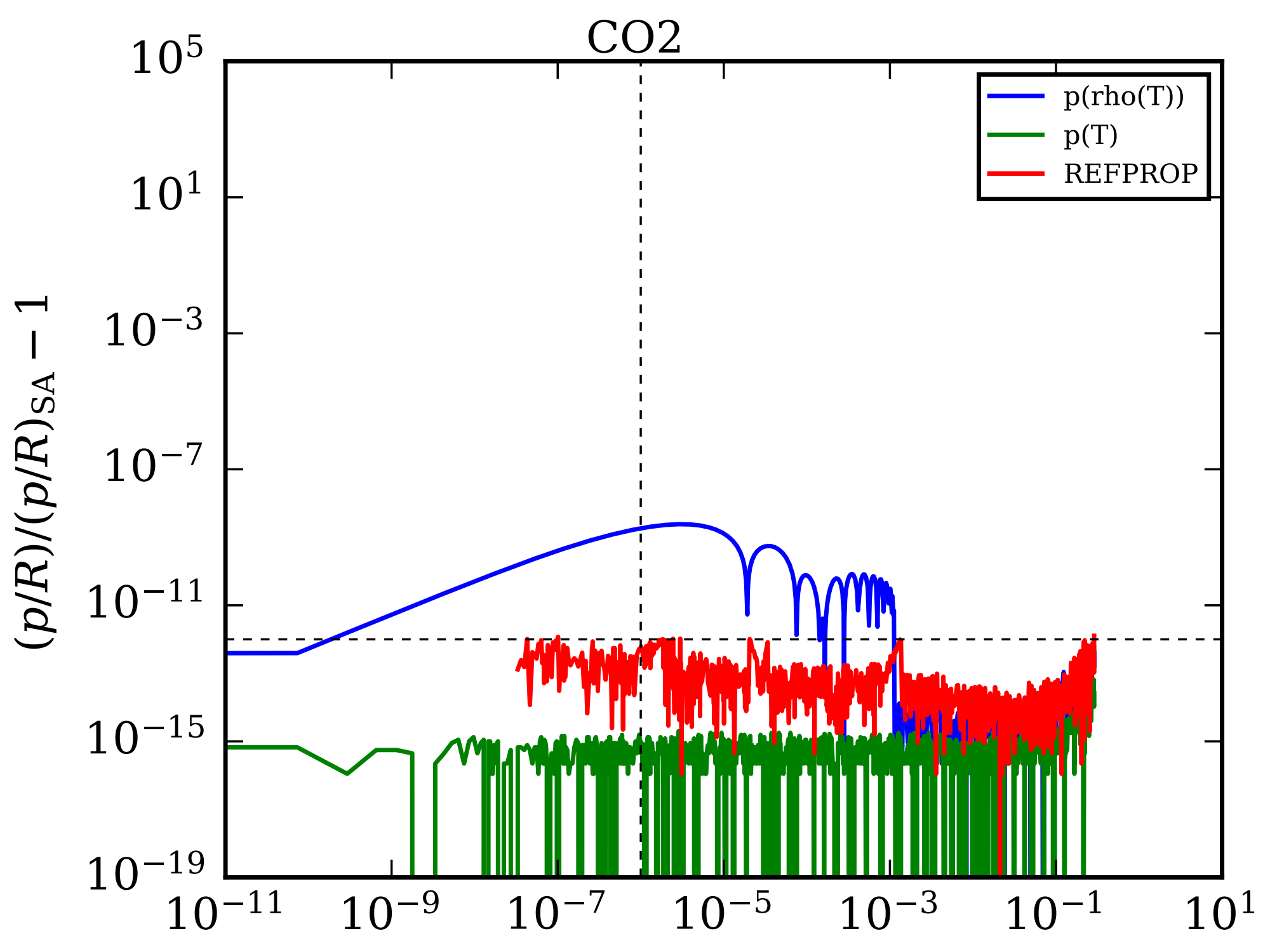
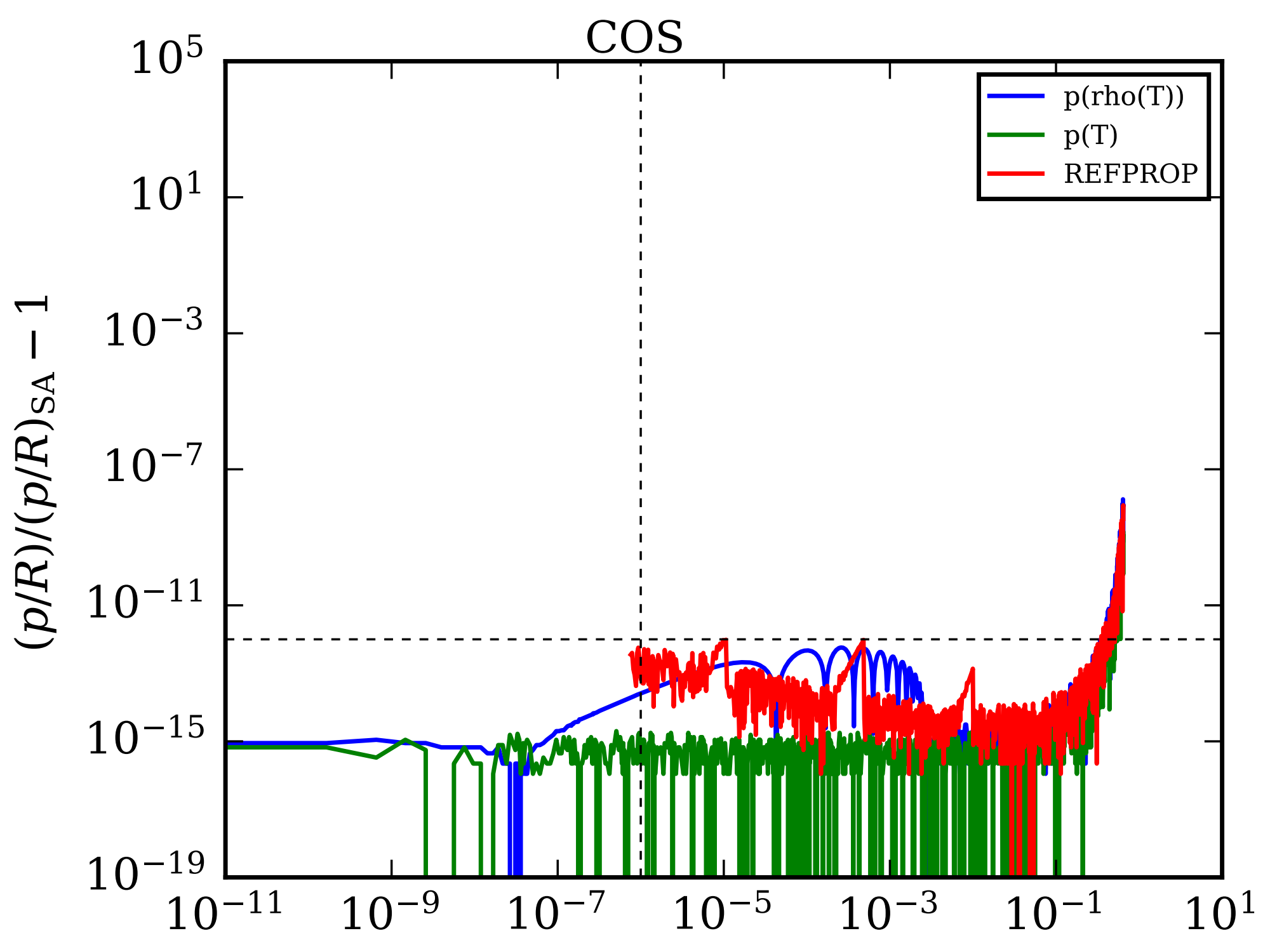
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


CO2
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


COS
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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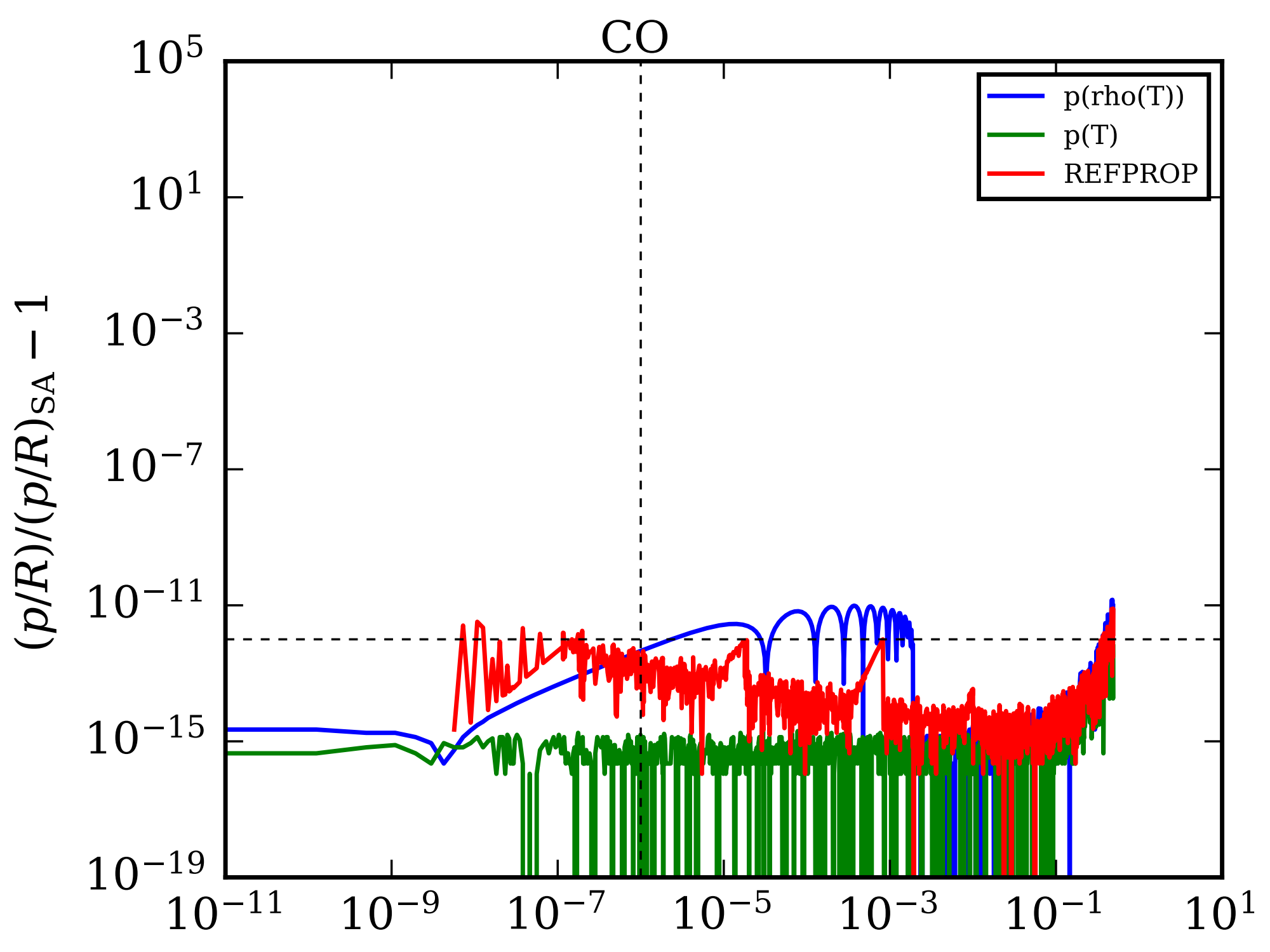
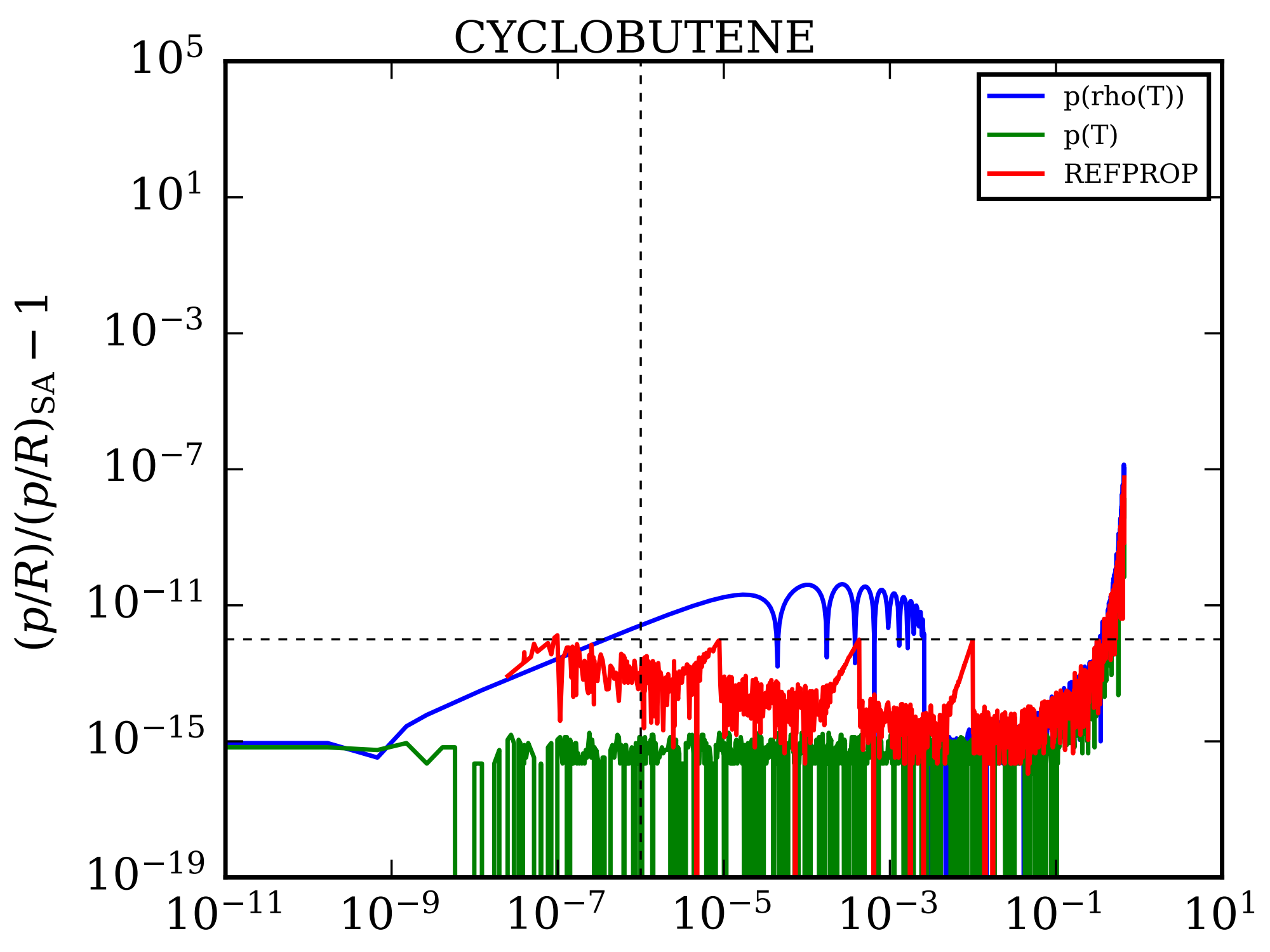
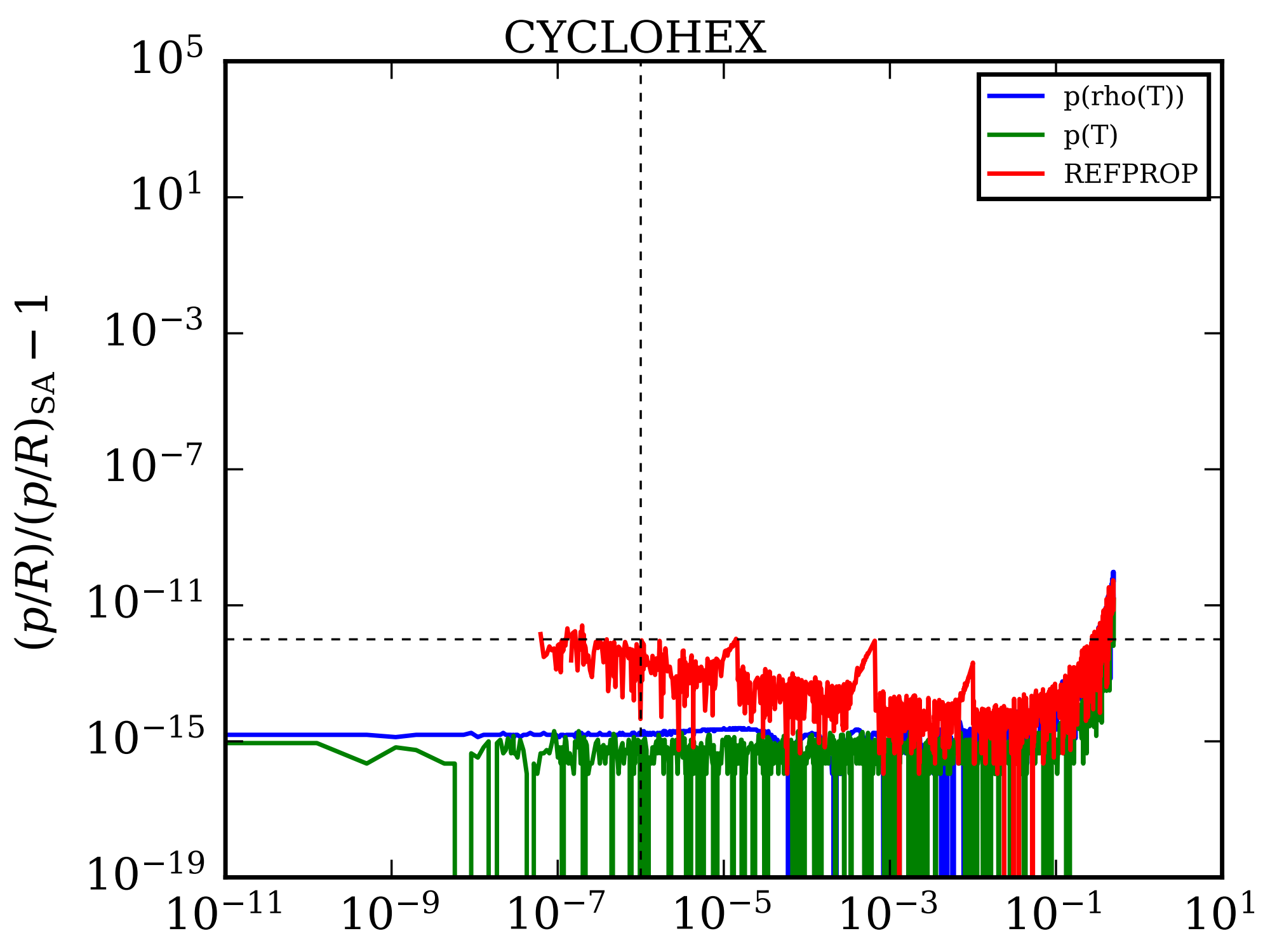
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


CO
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


CYCLOBUTENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


CYCLOHEX
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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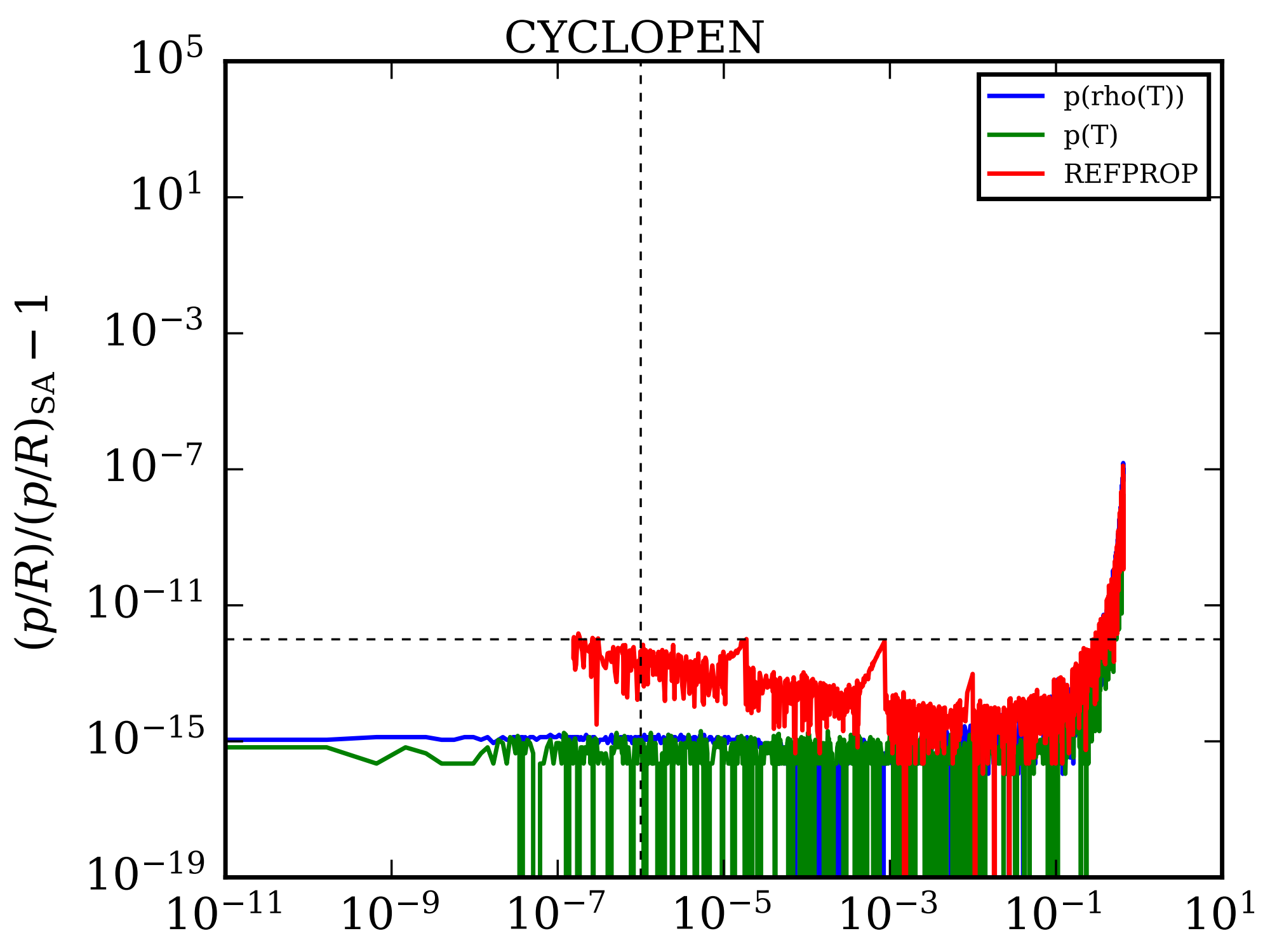
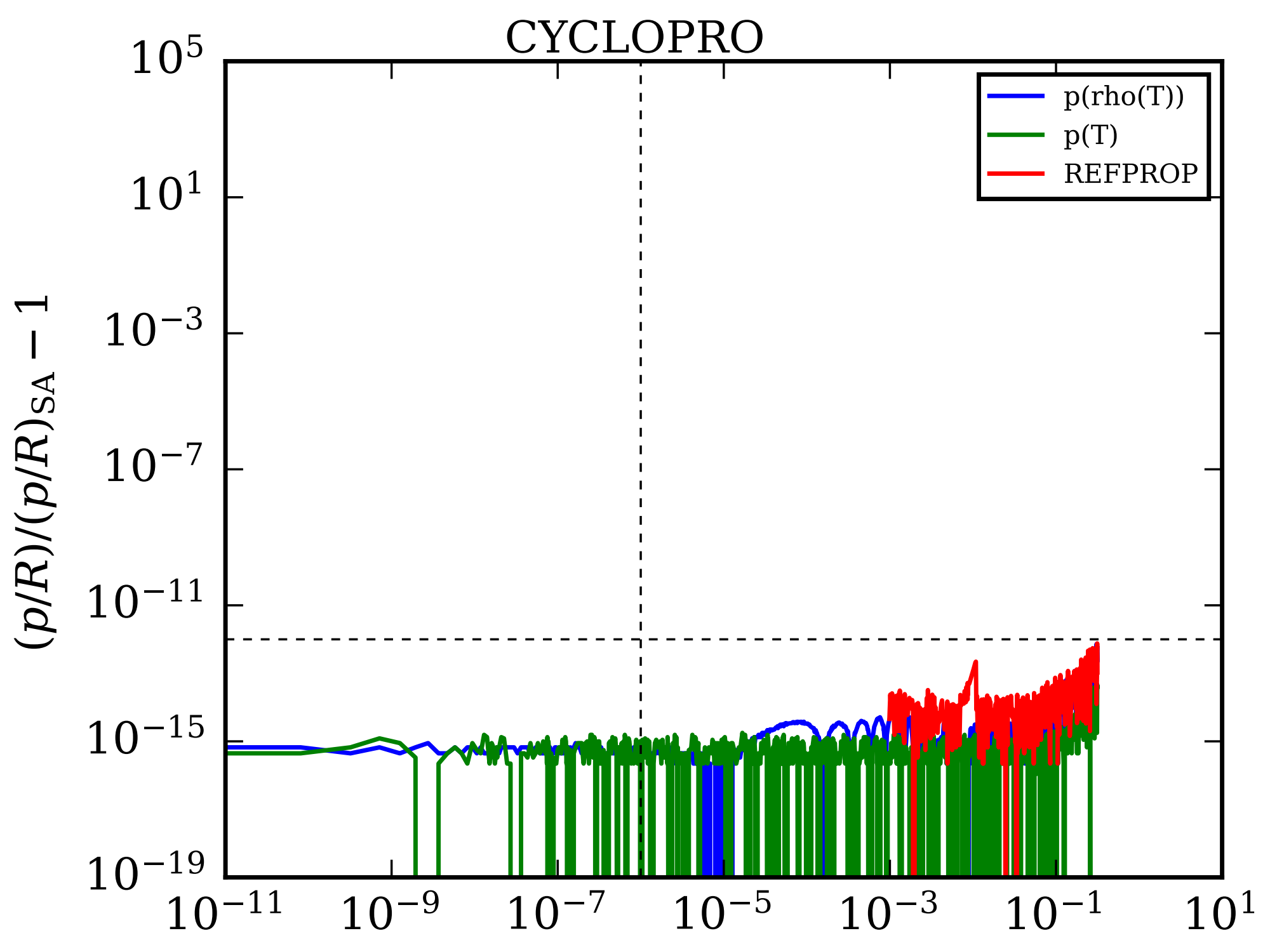
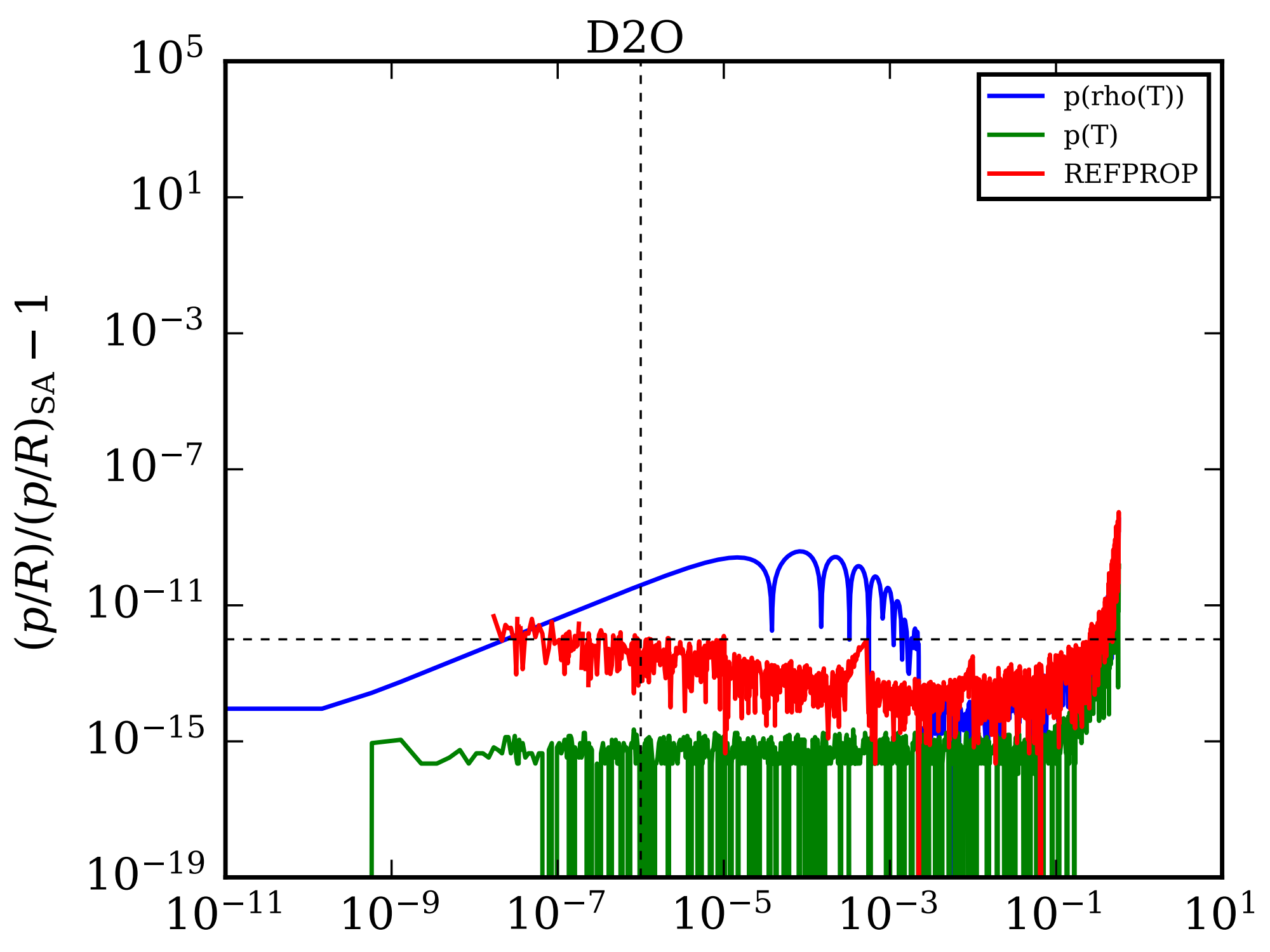
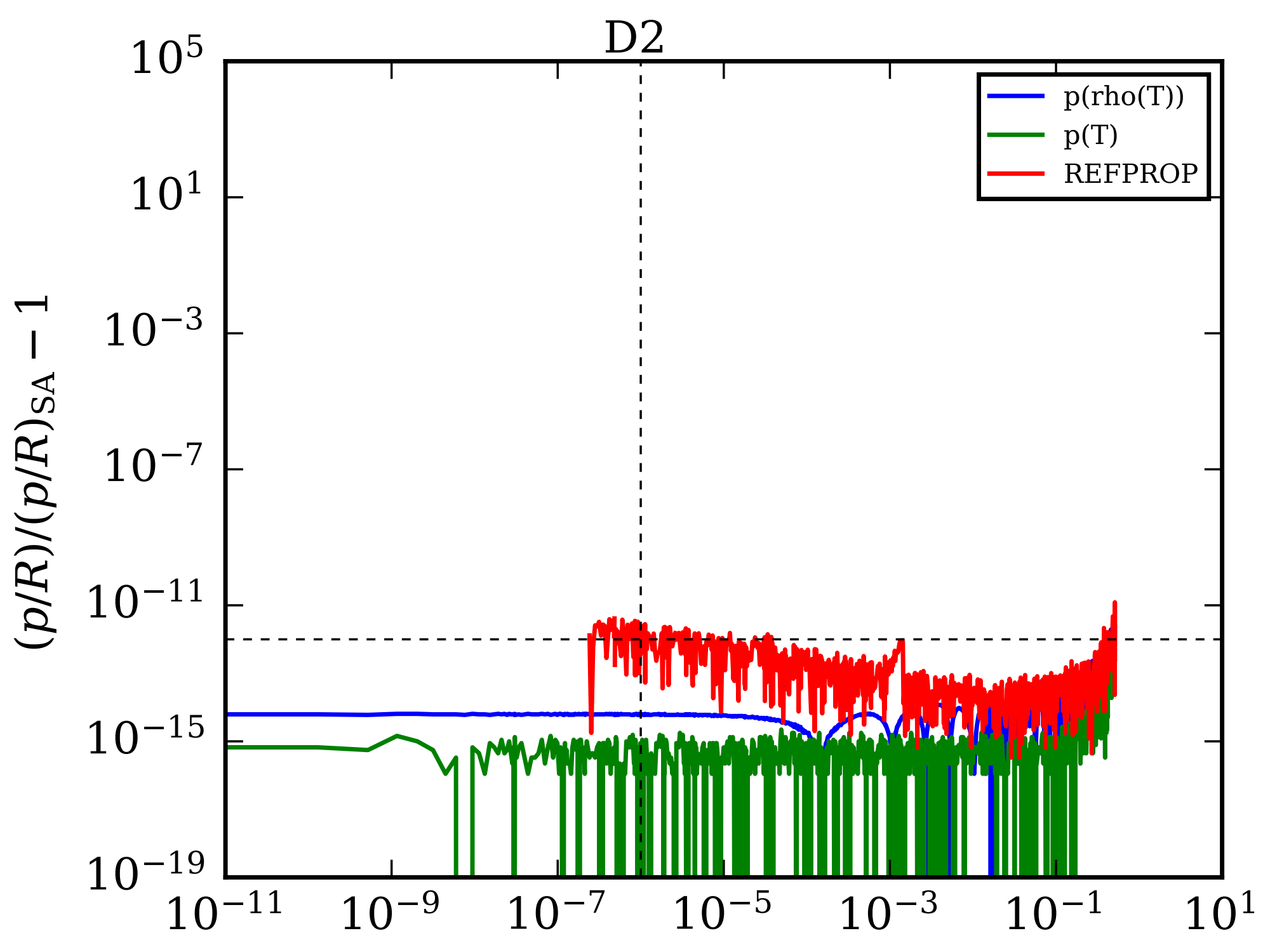
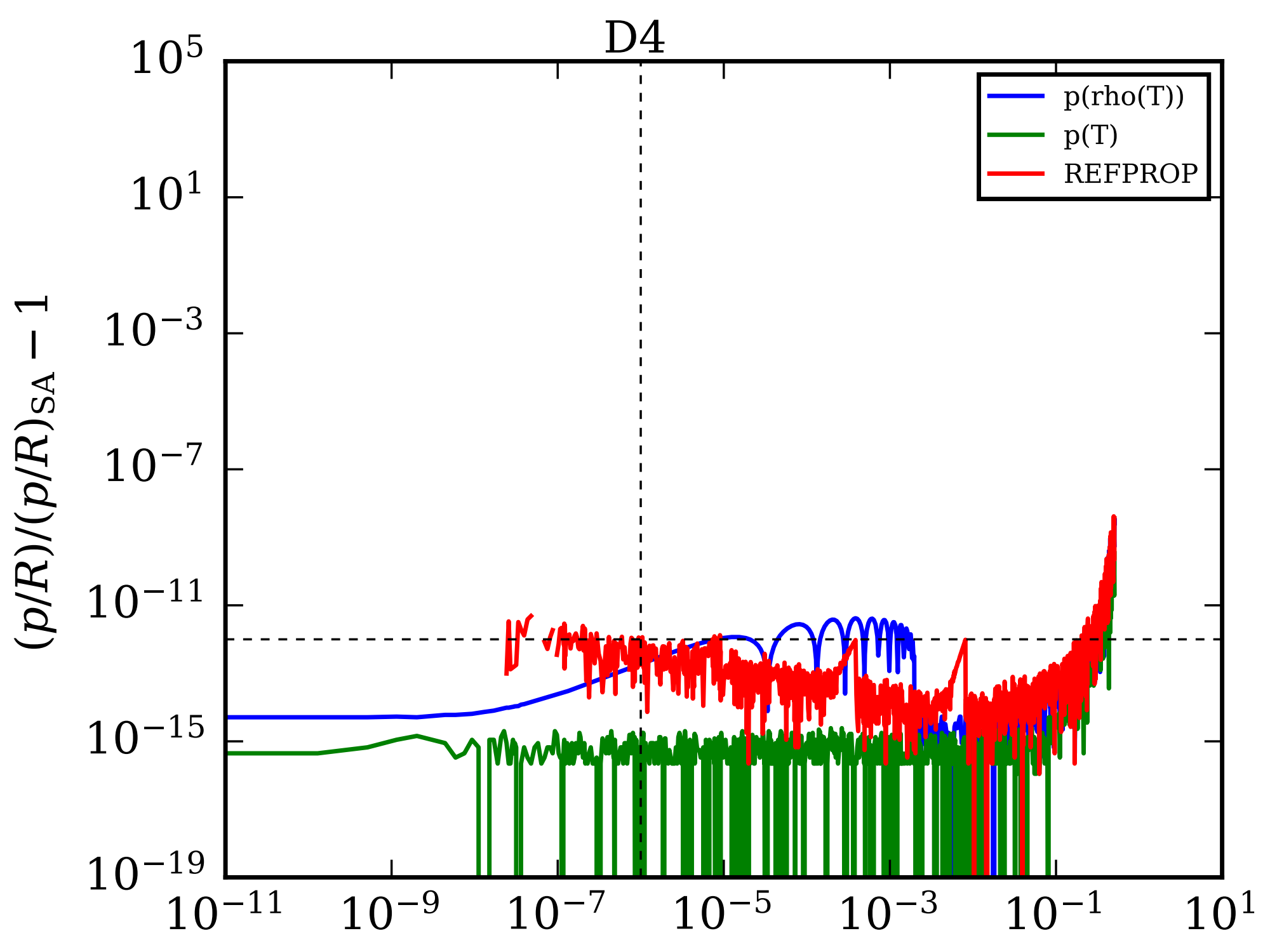
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

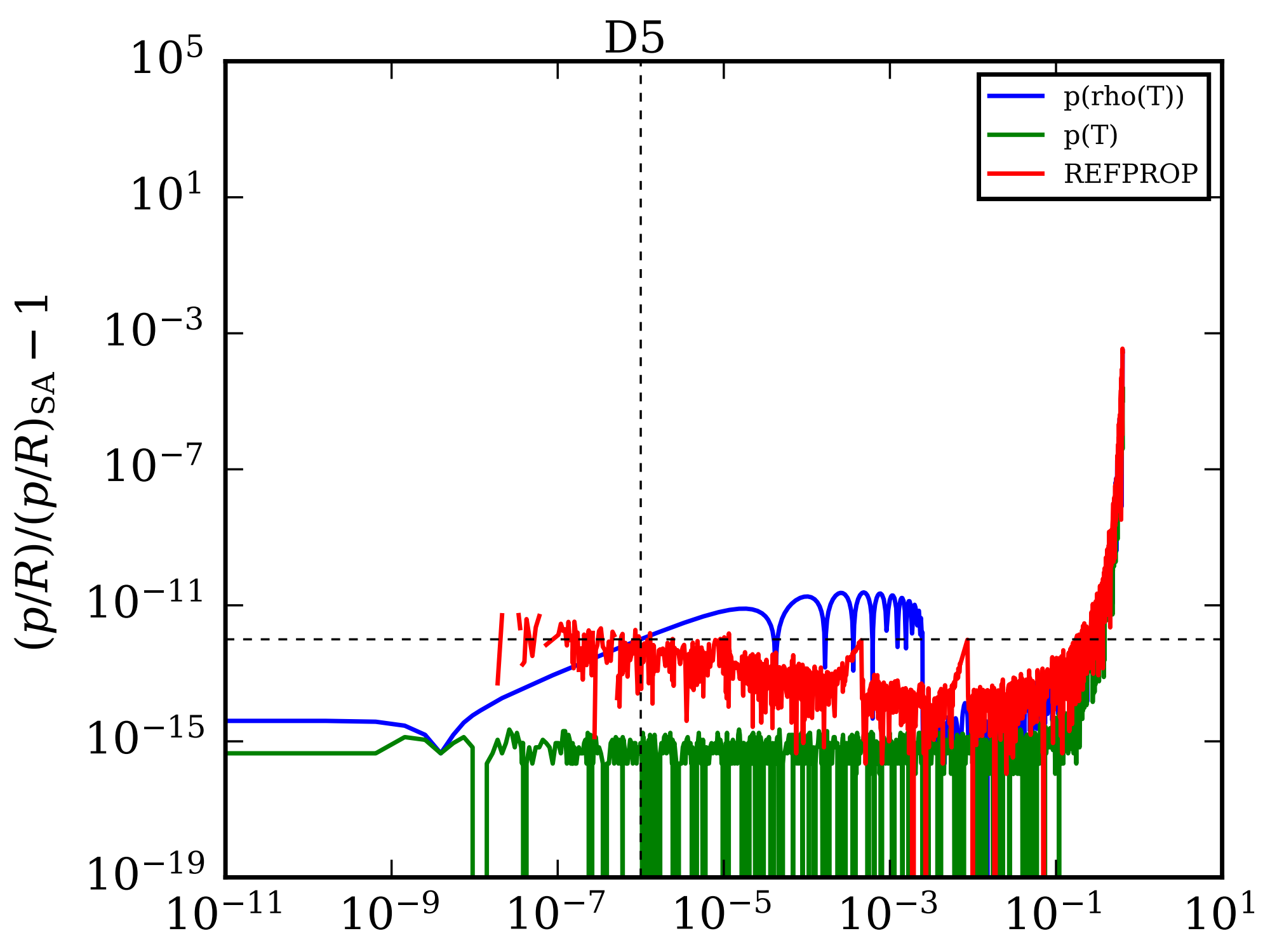

CYCLOPEN
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

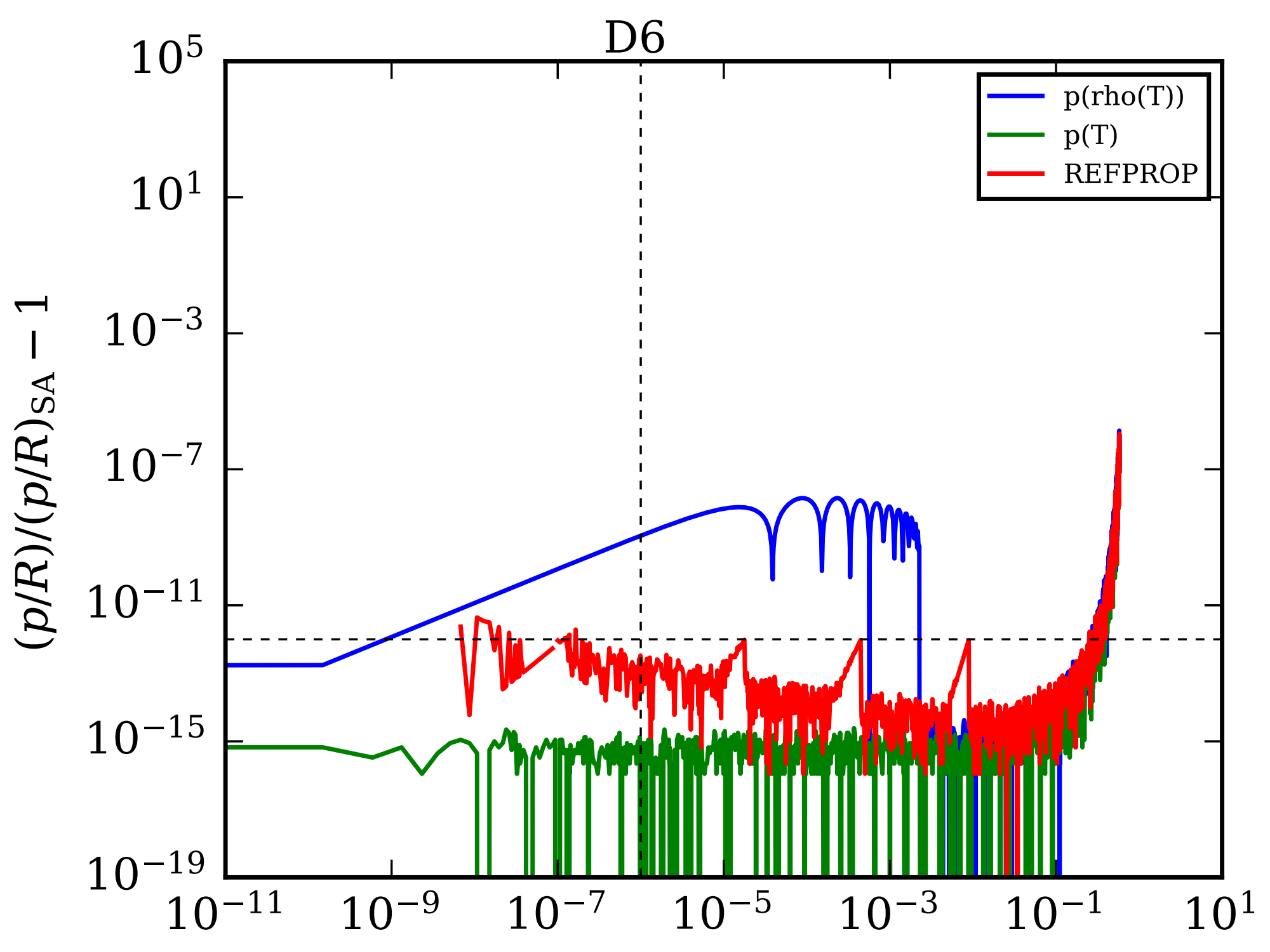

CYCLOPRO
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

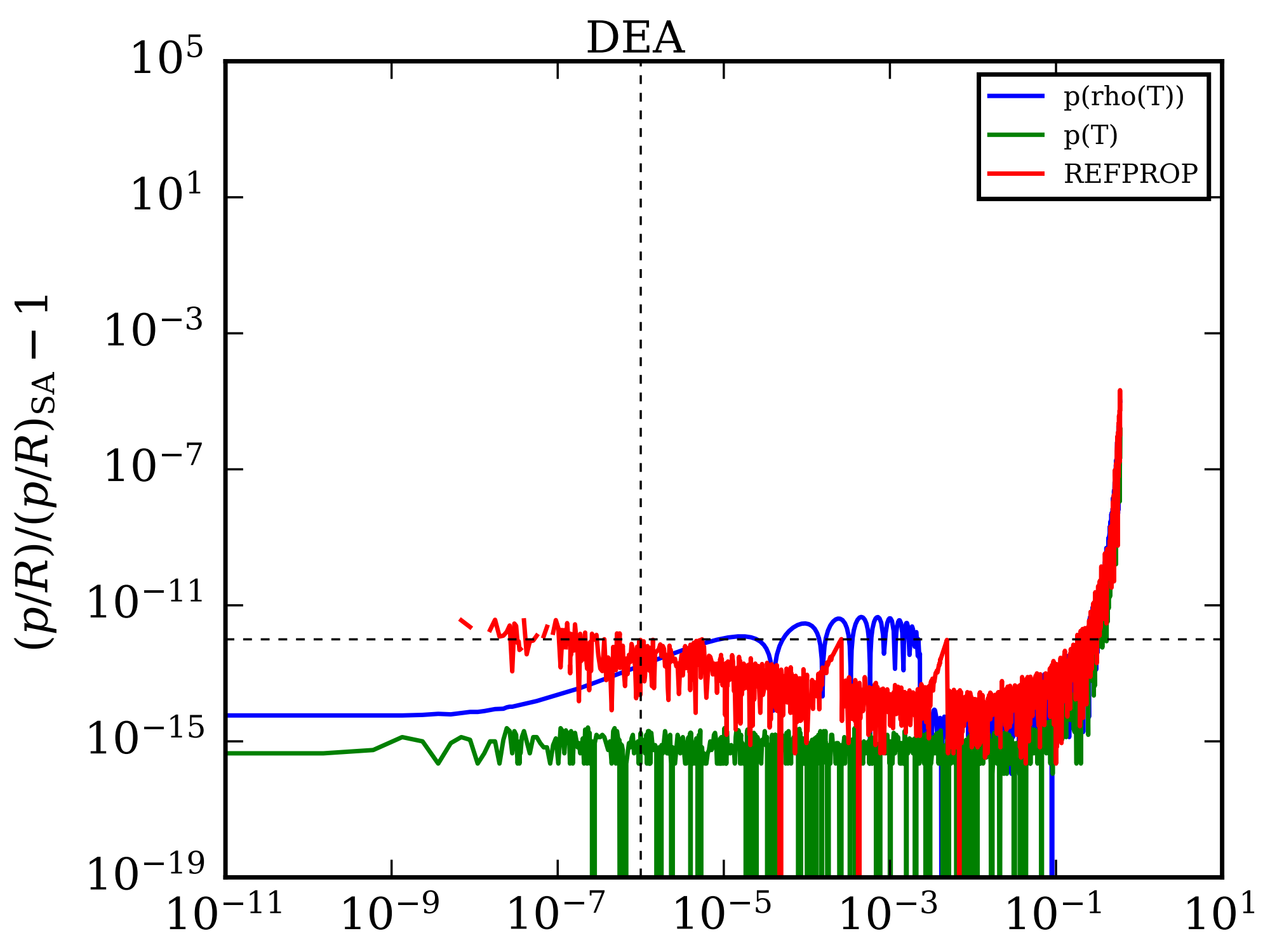

D2O
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

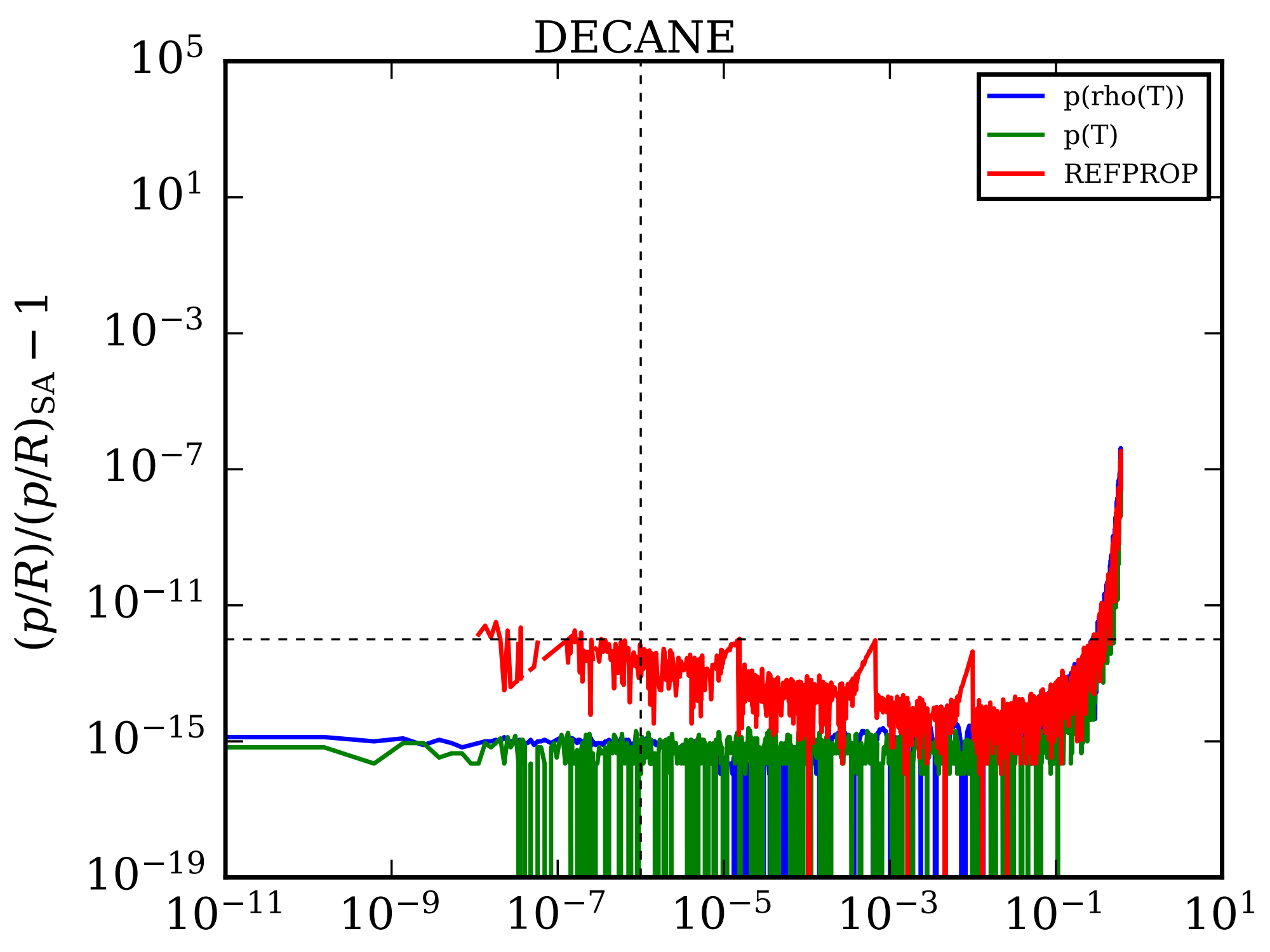

D2
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}
$(p/R)/(p/R)_{SA} - 1$

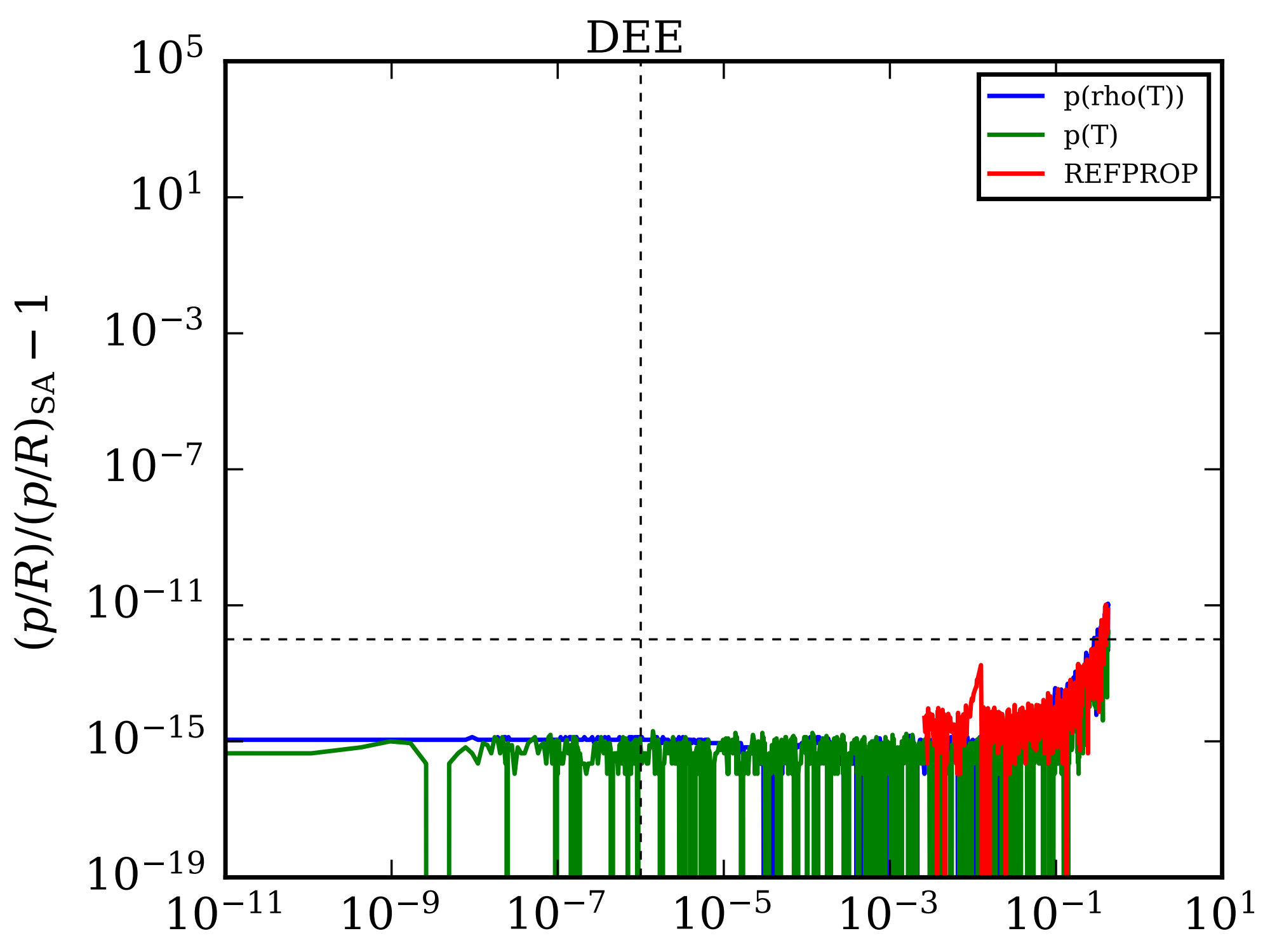

D4
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

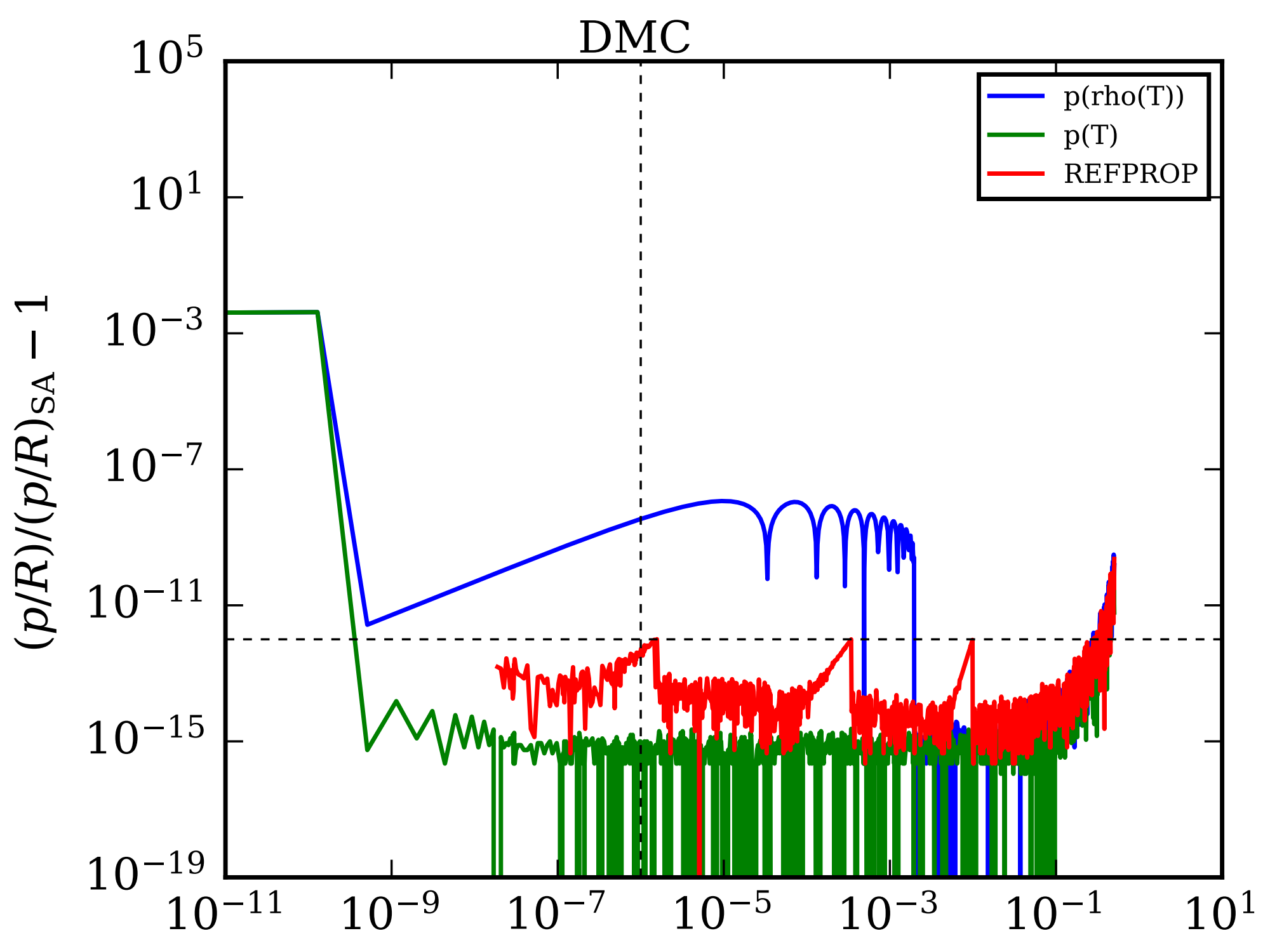

D5
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}
1/N

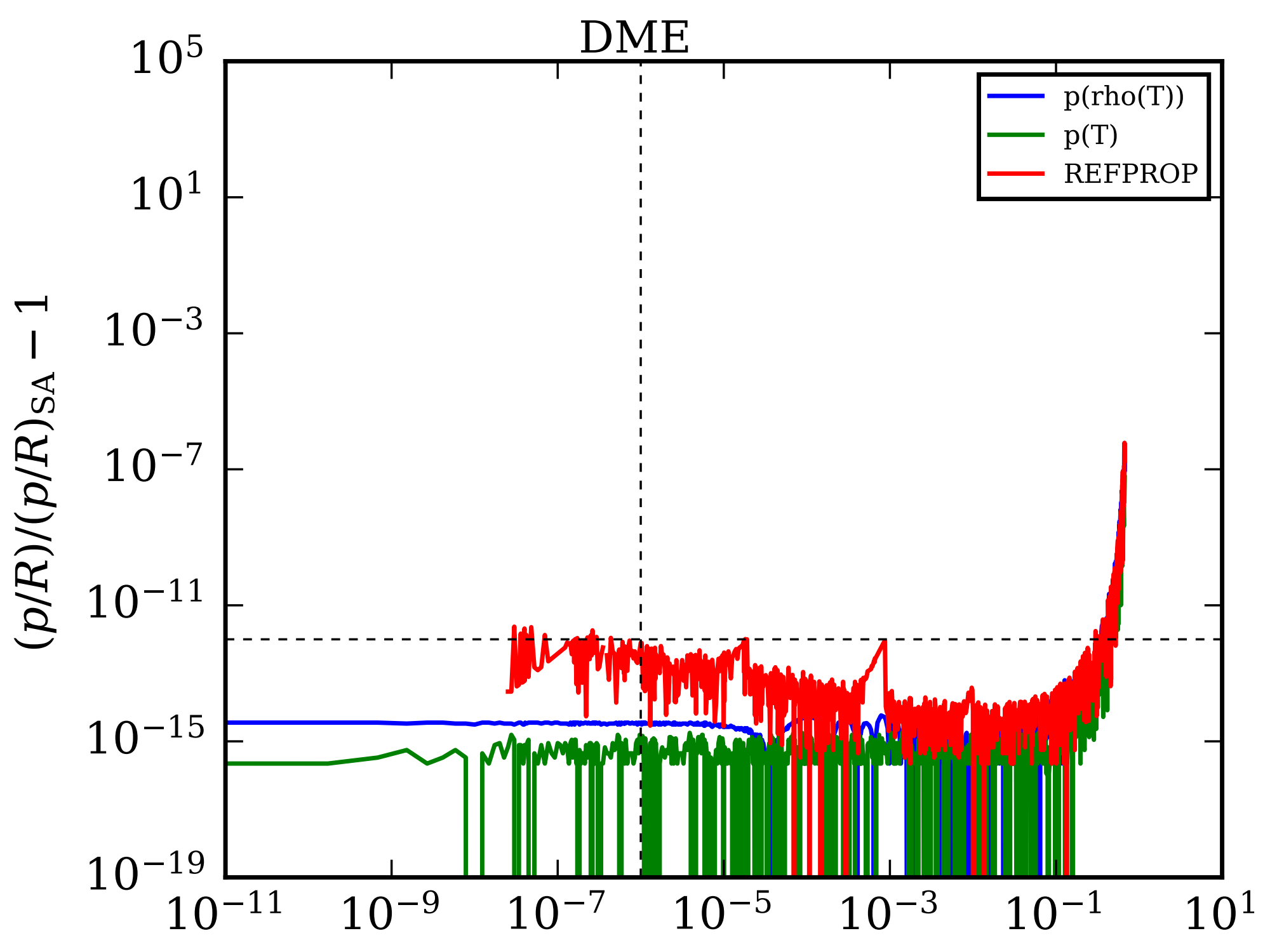

D6
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

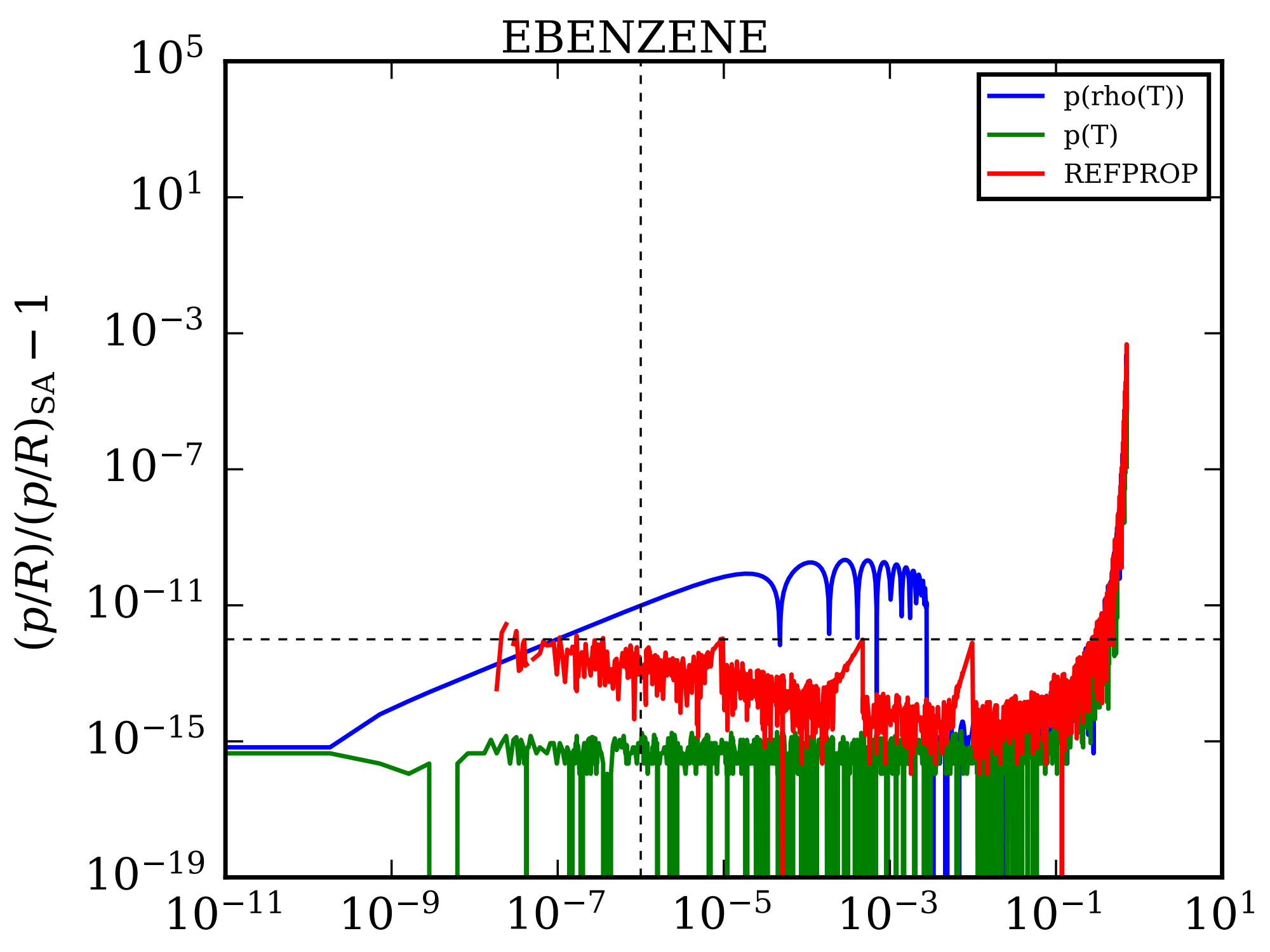

DEA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

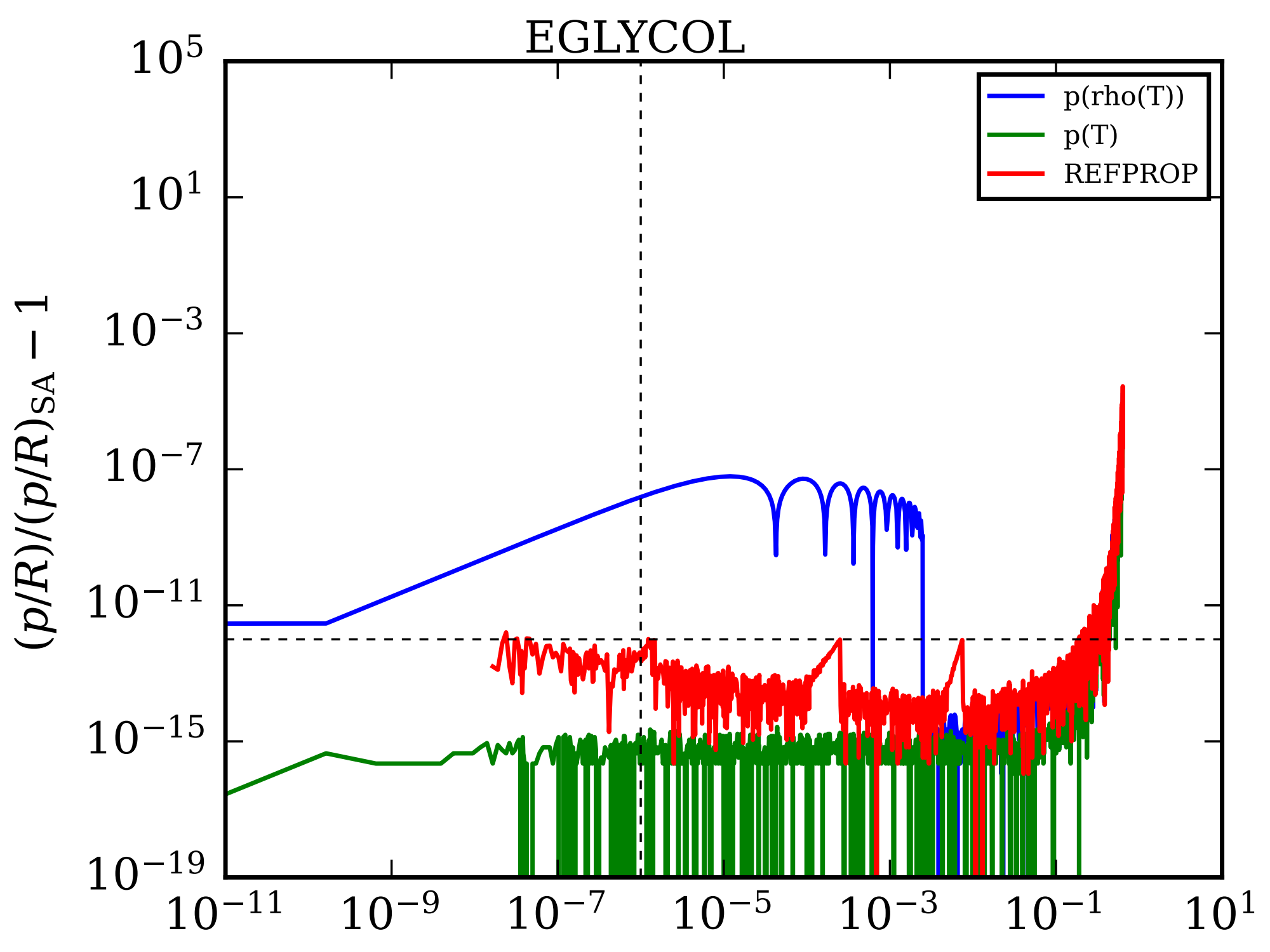

DECANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

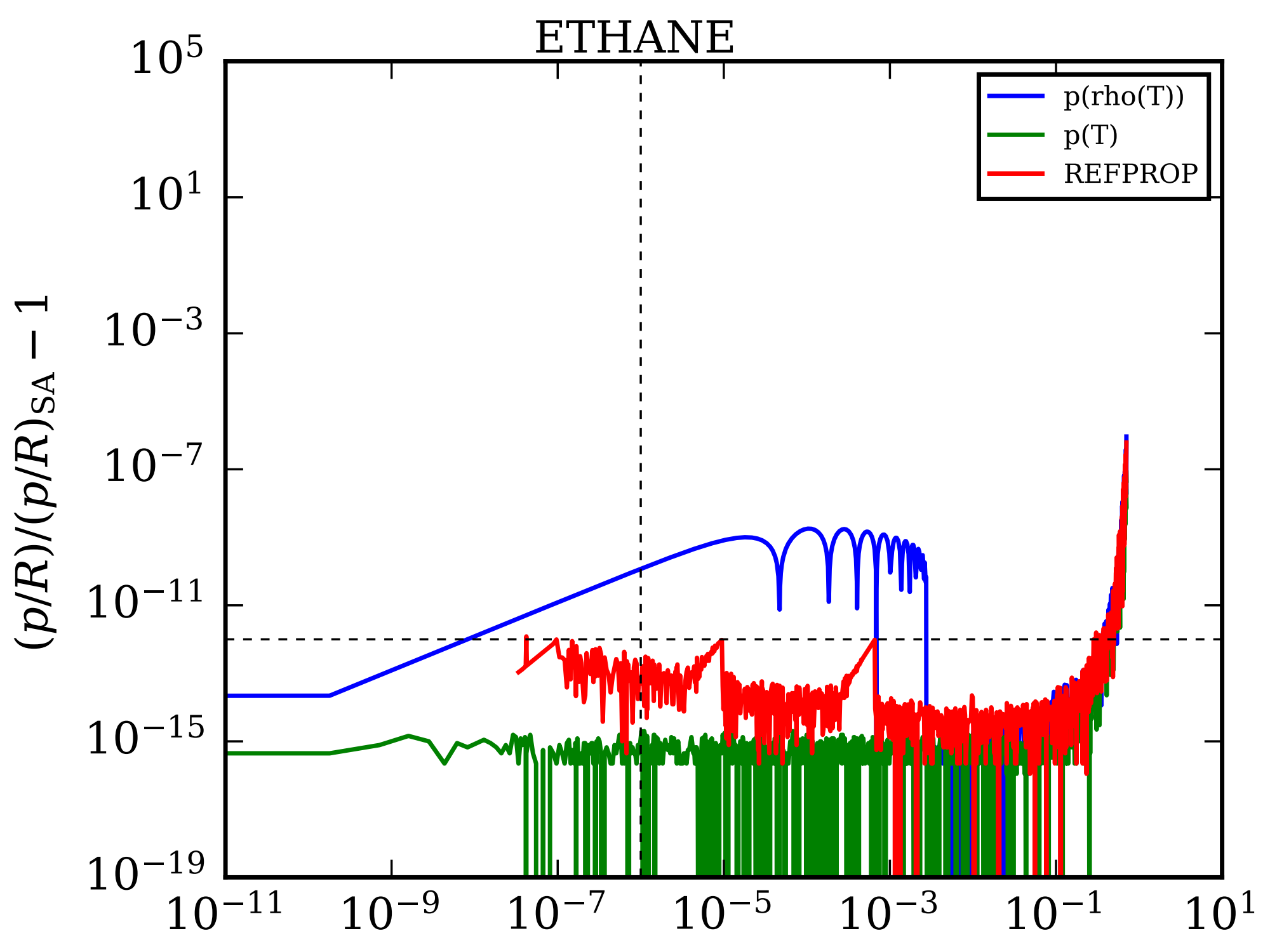

DEE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

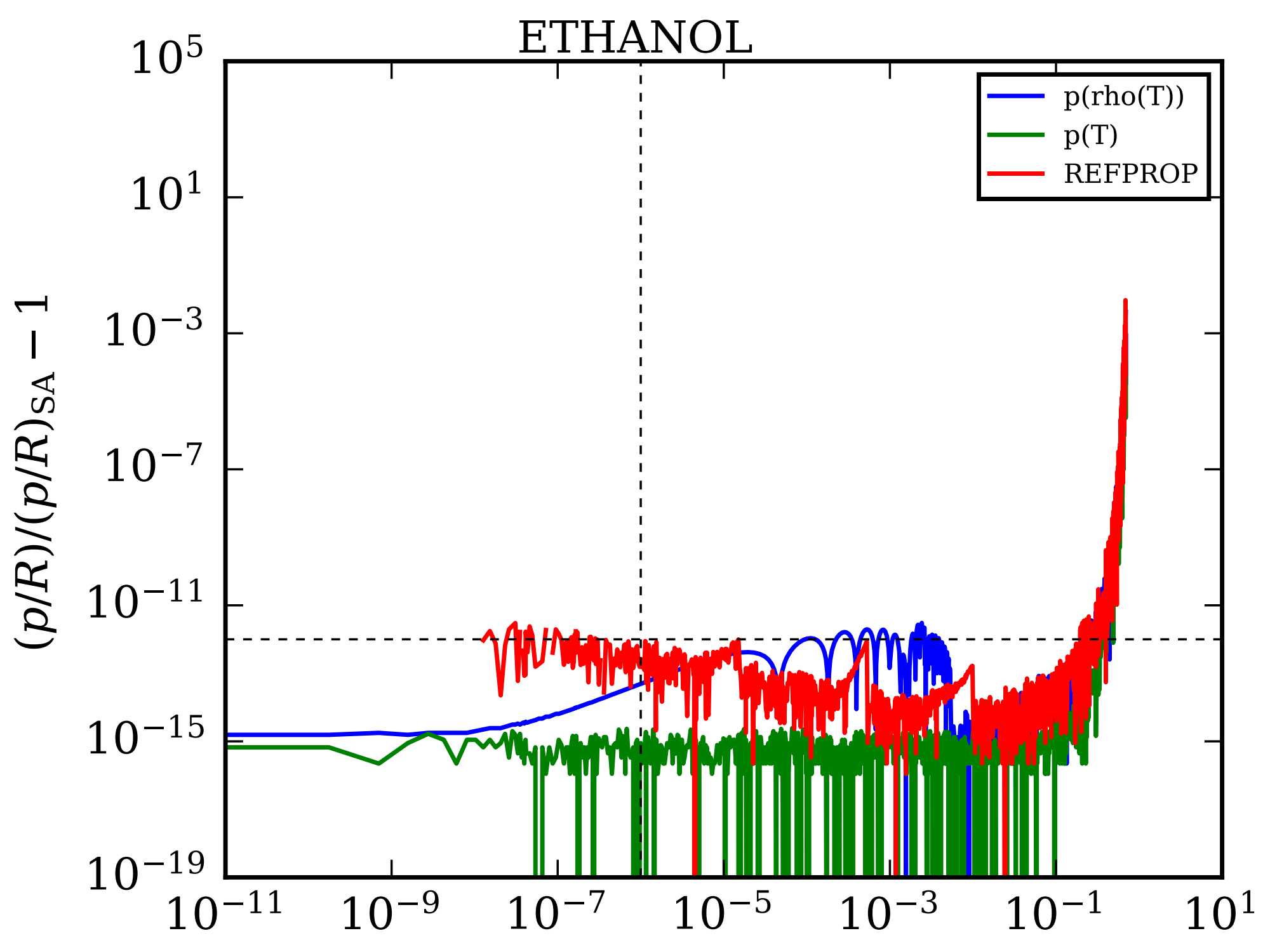

DMC
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

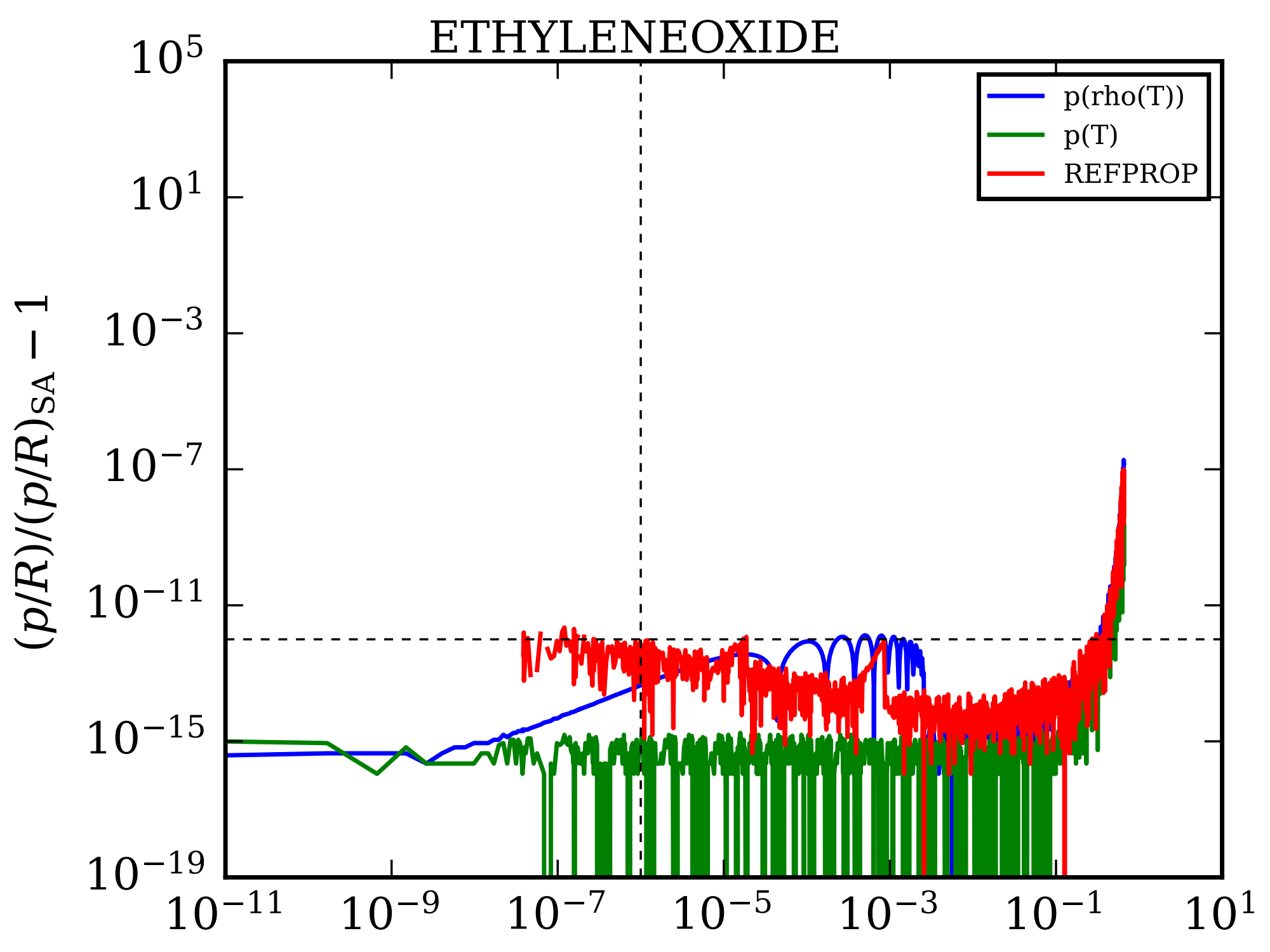

DME
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


EBENZENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


EGLYCOL
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


ETHANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


ETHANOL
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


ETHYLENEOXIDE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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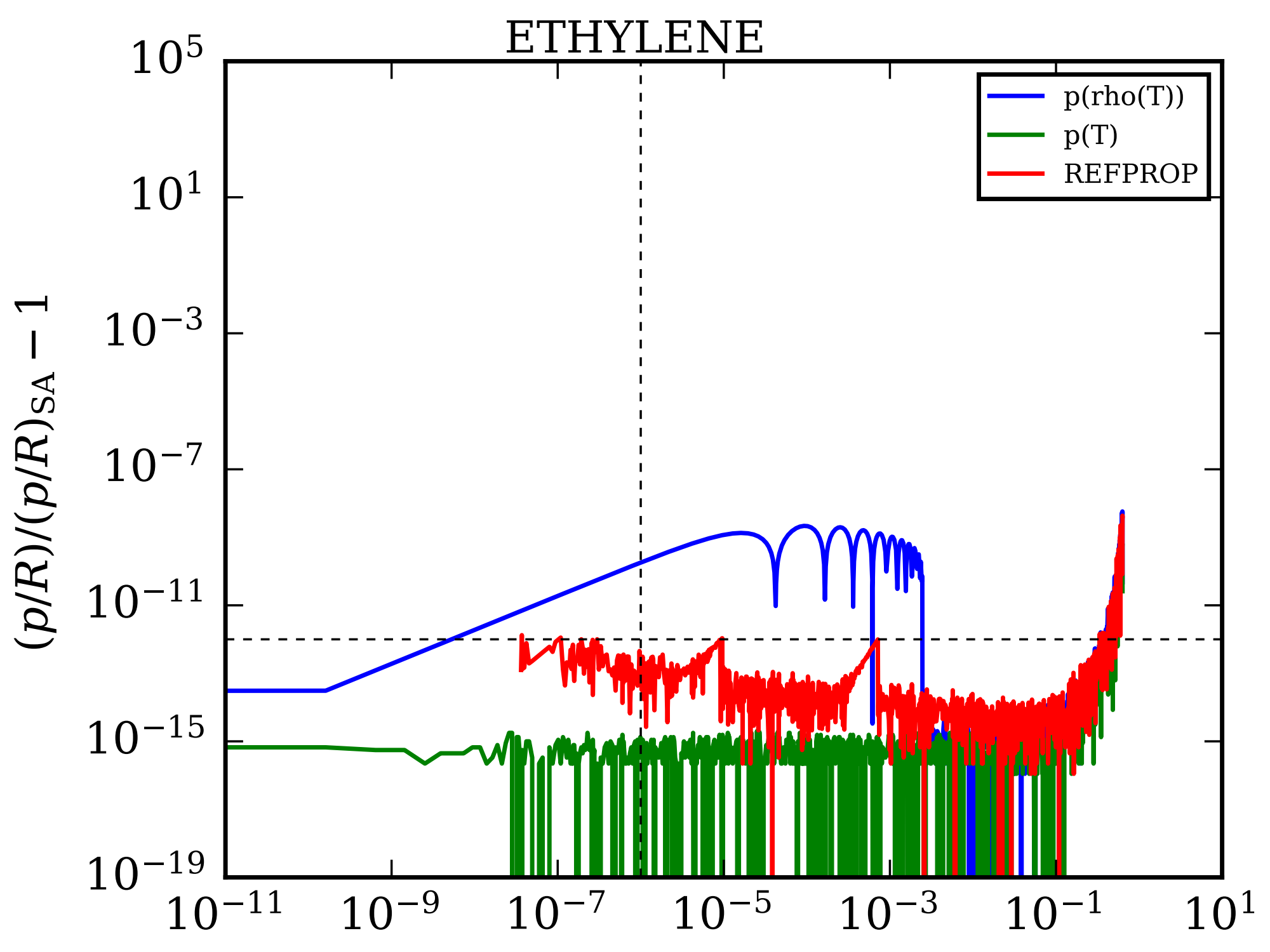
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


ETHYLENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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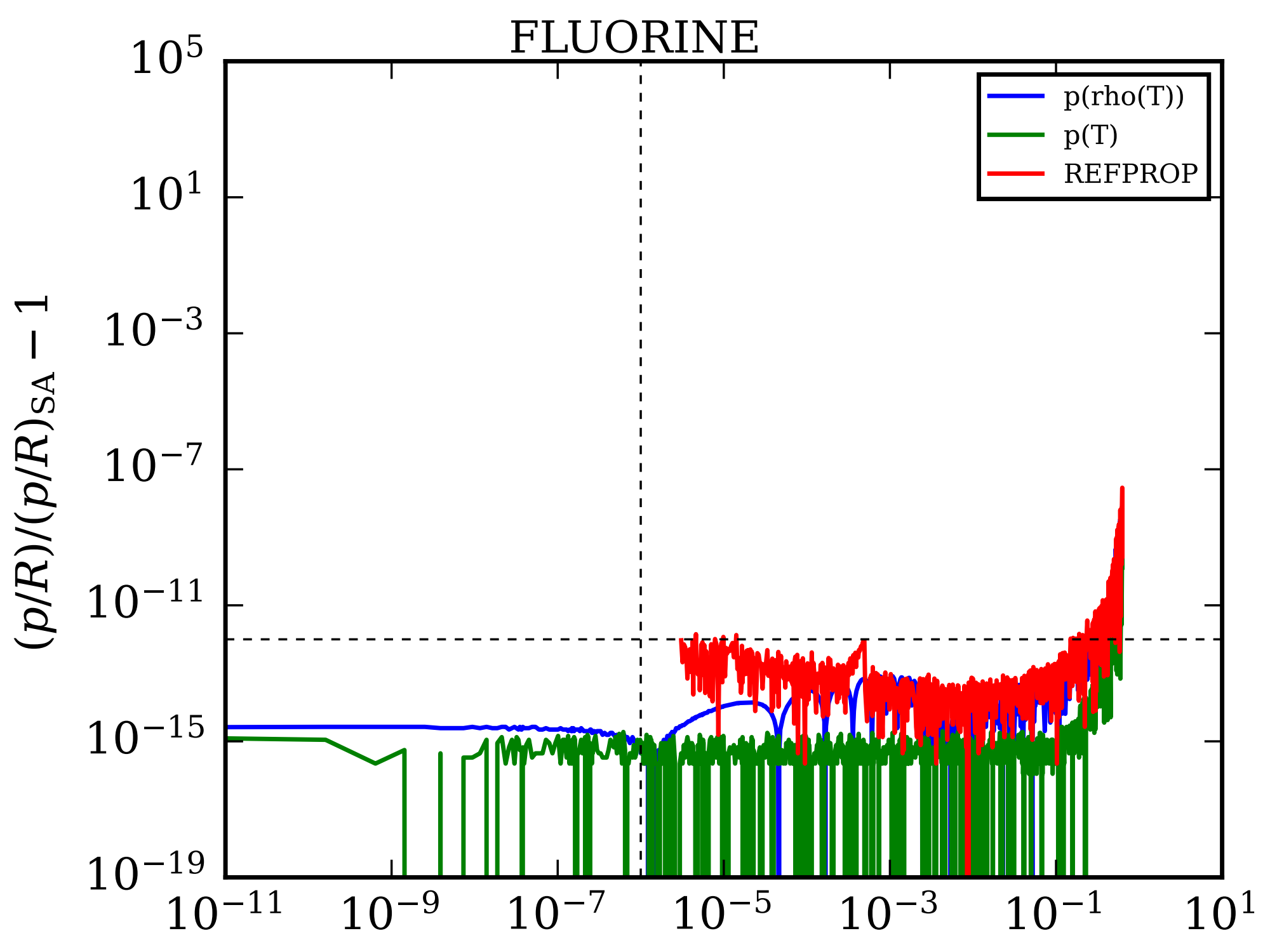
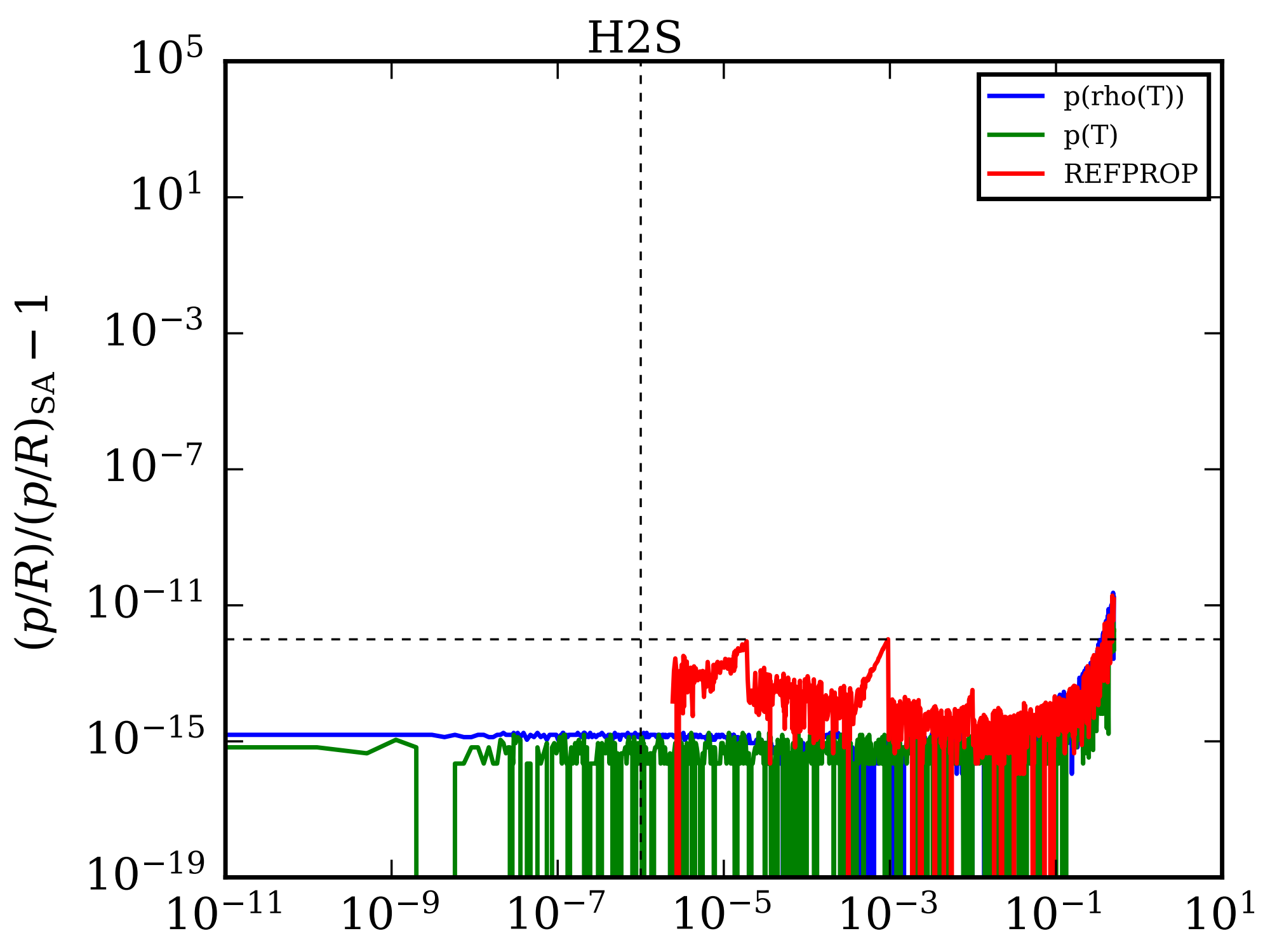
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


FLUORINE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


H2S
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
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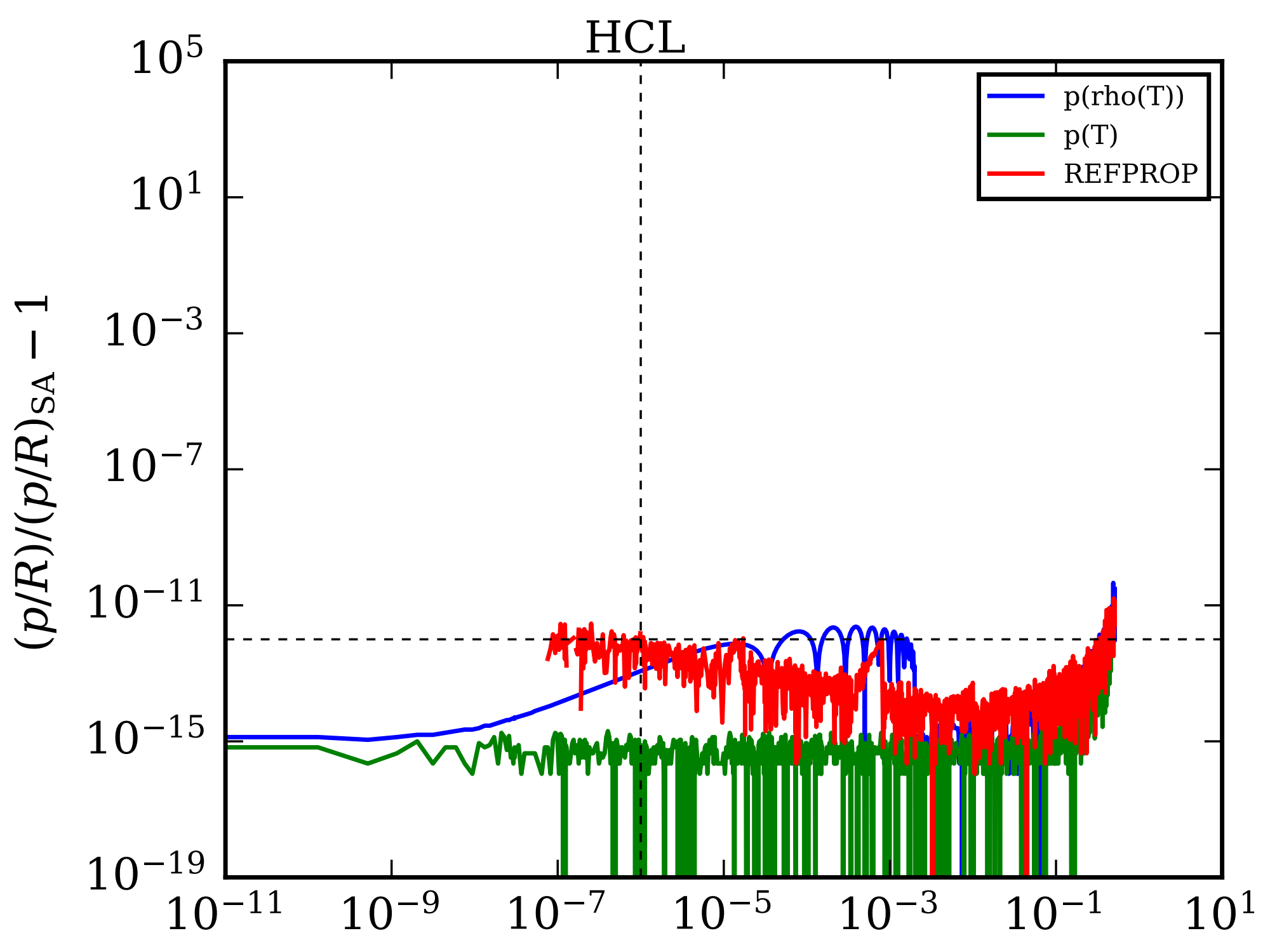
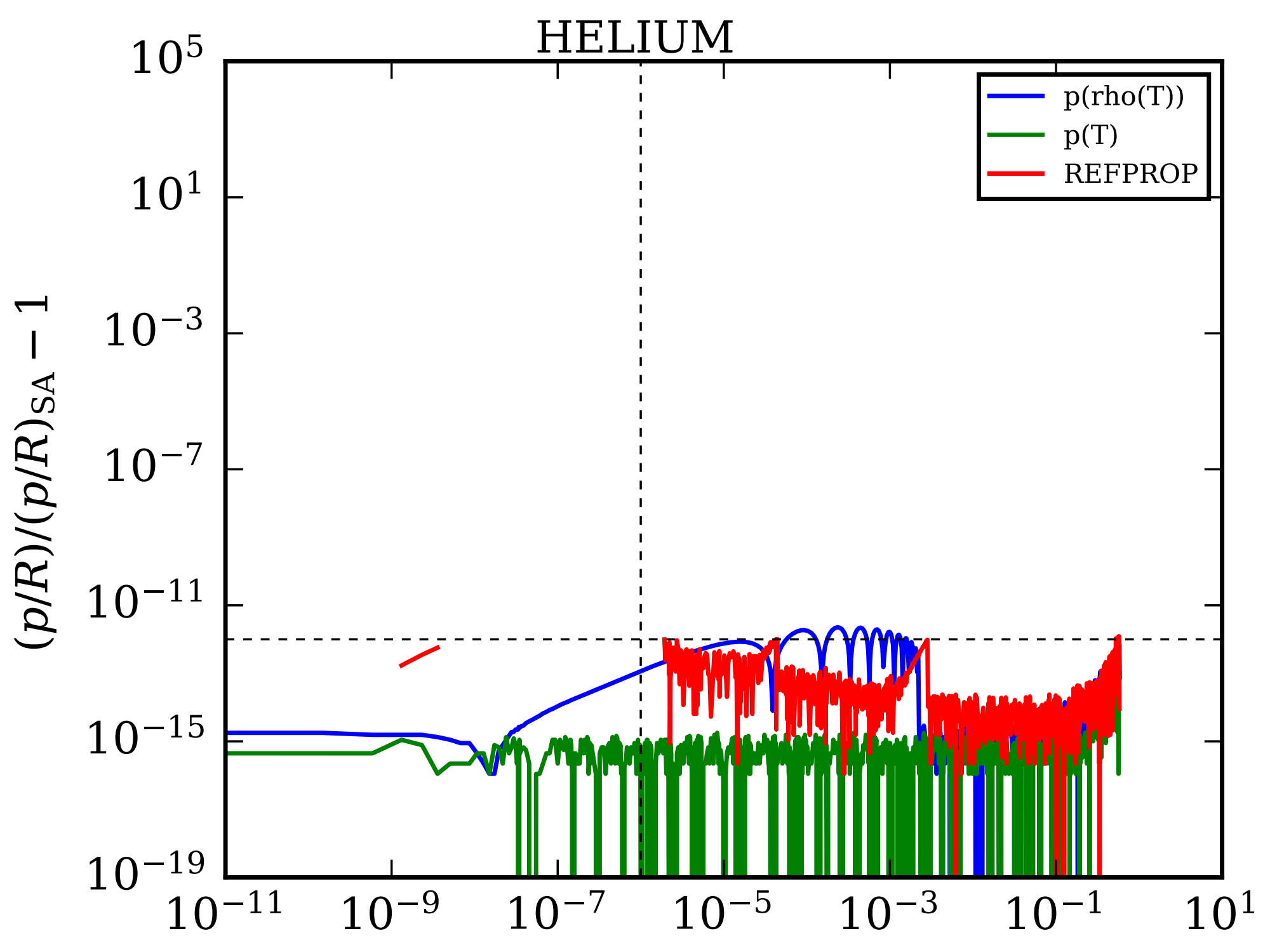
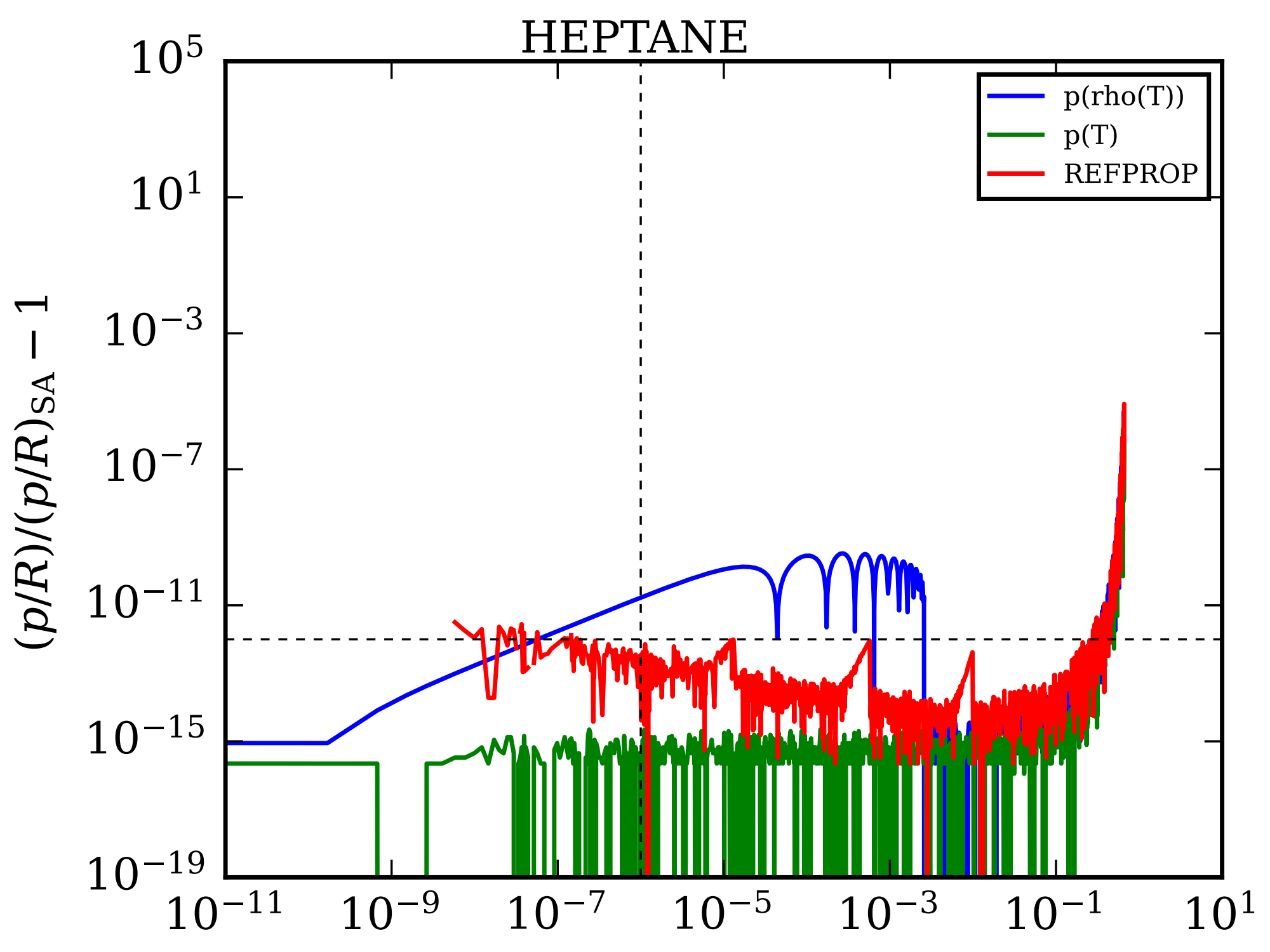
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


HCL
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


HELIUM
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


HEPTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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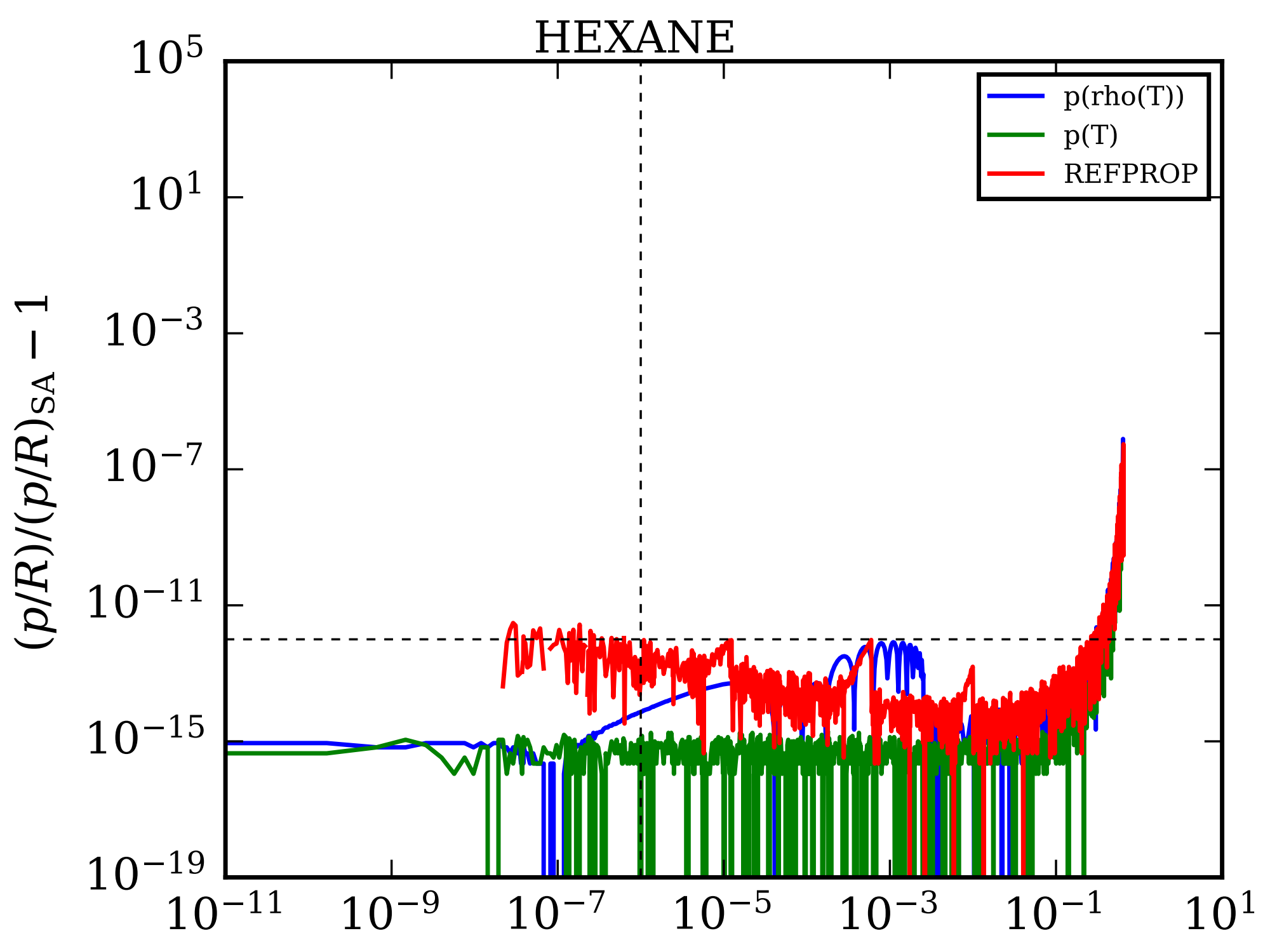
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


HEXANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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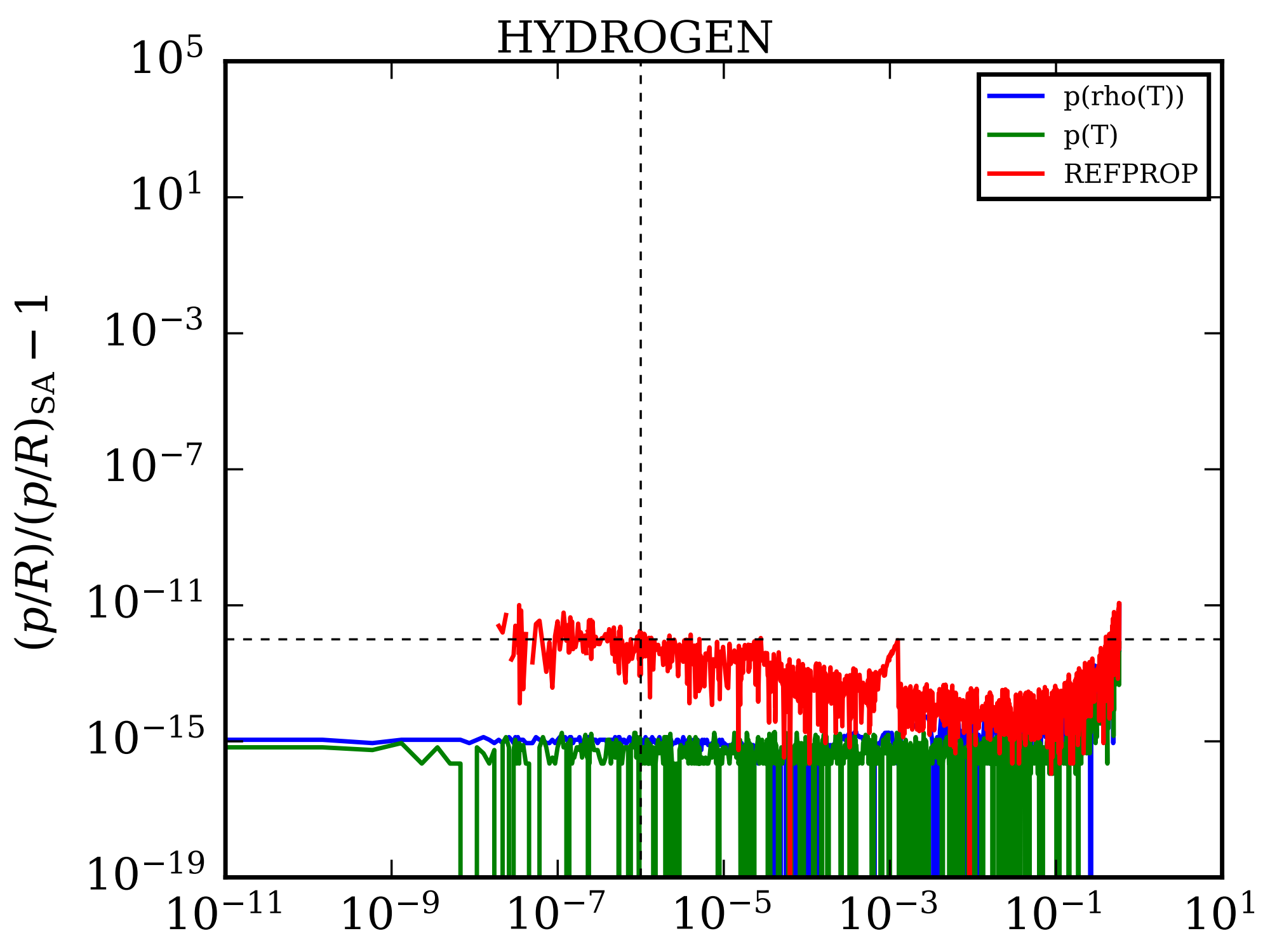
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


HYDROGEN
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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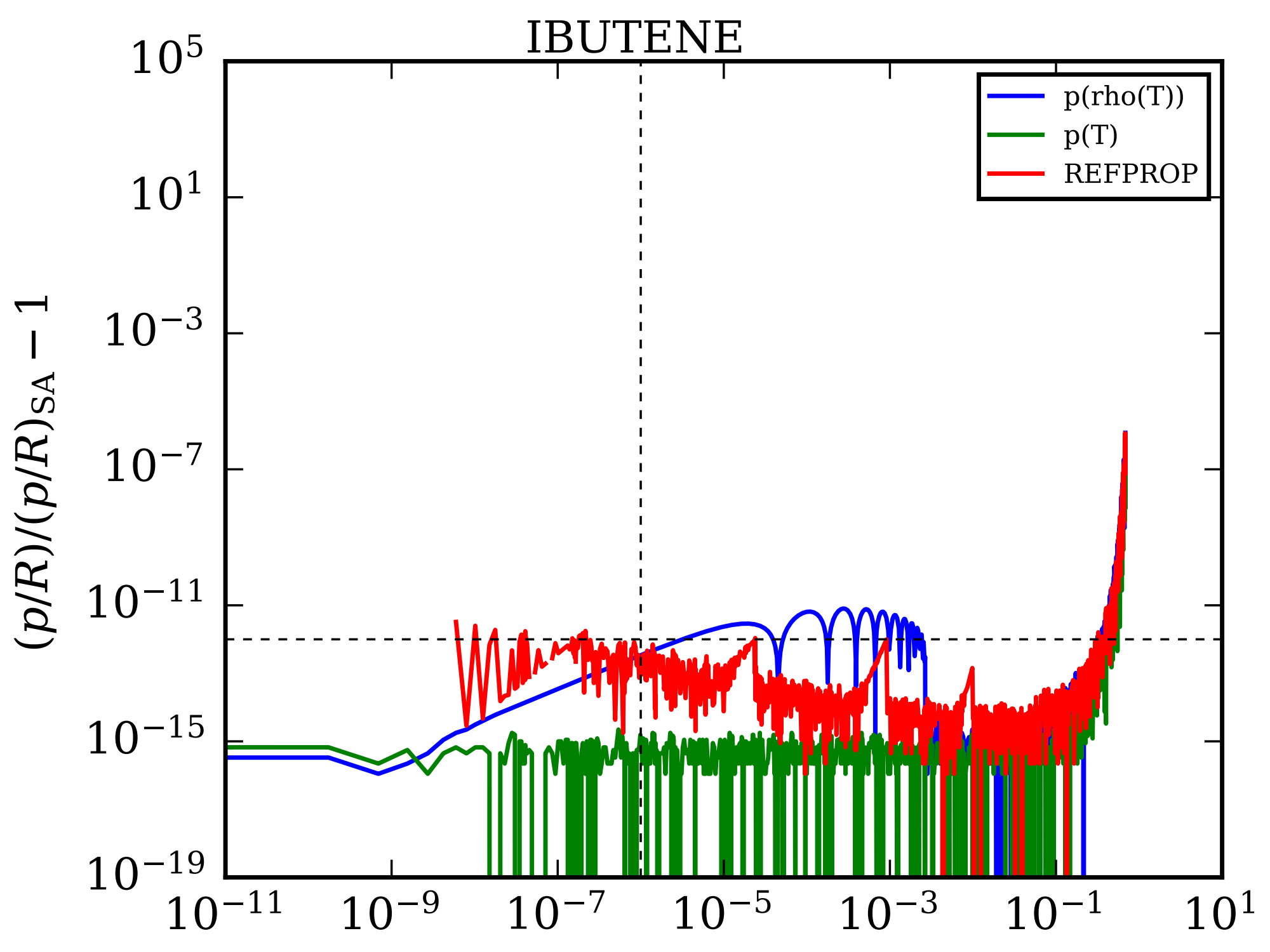
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


IBUTENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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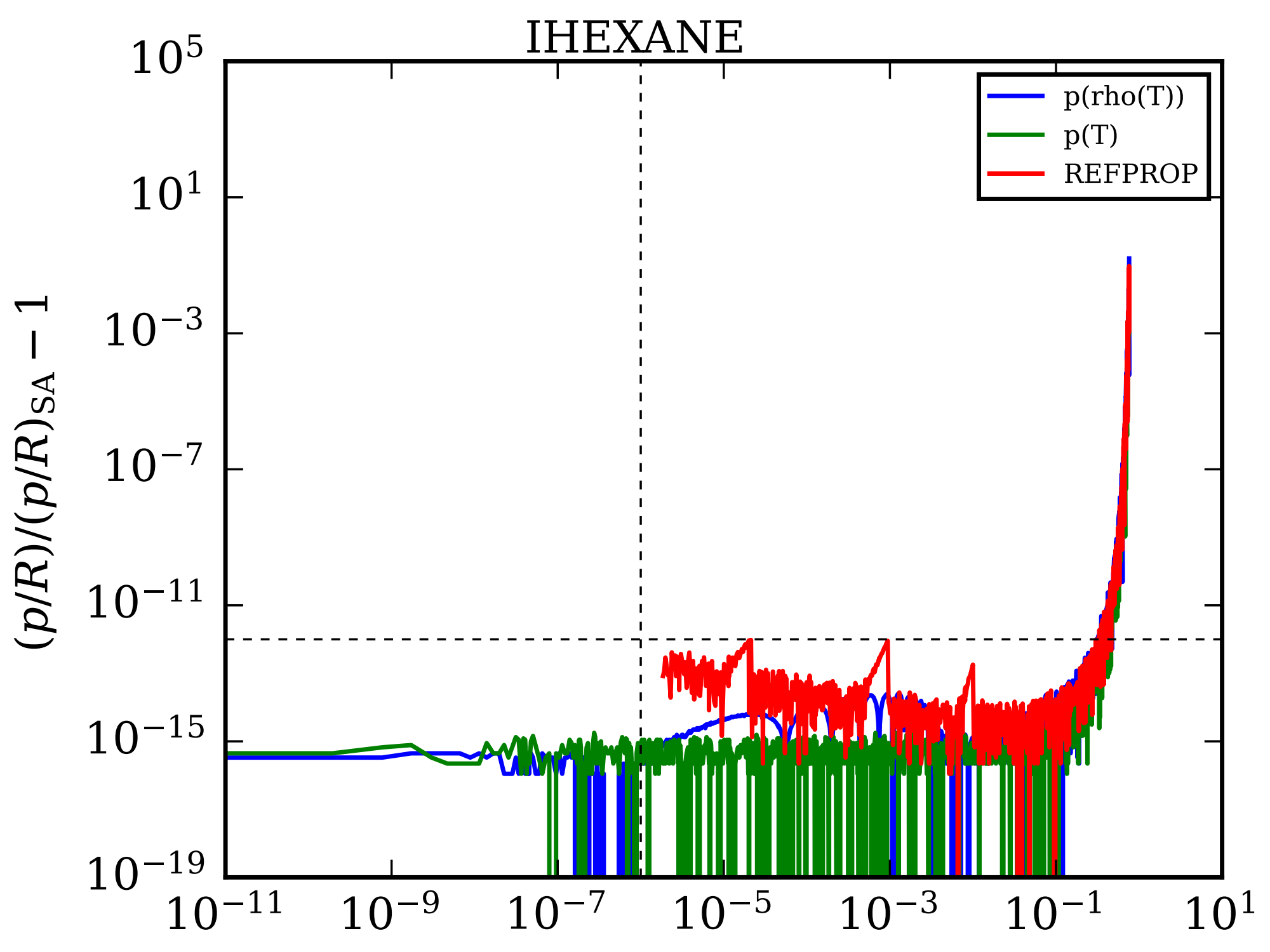
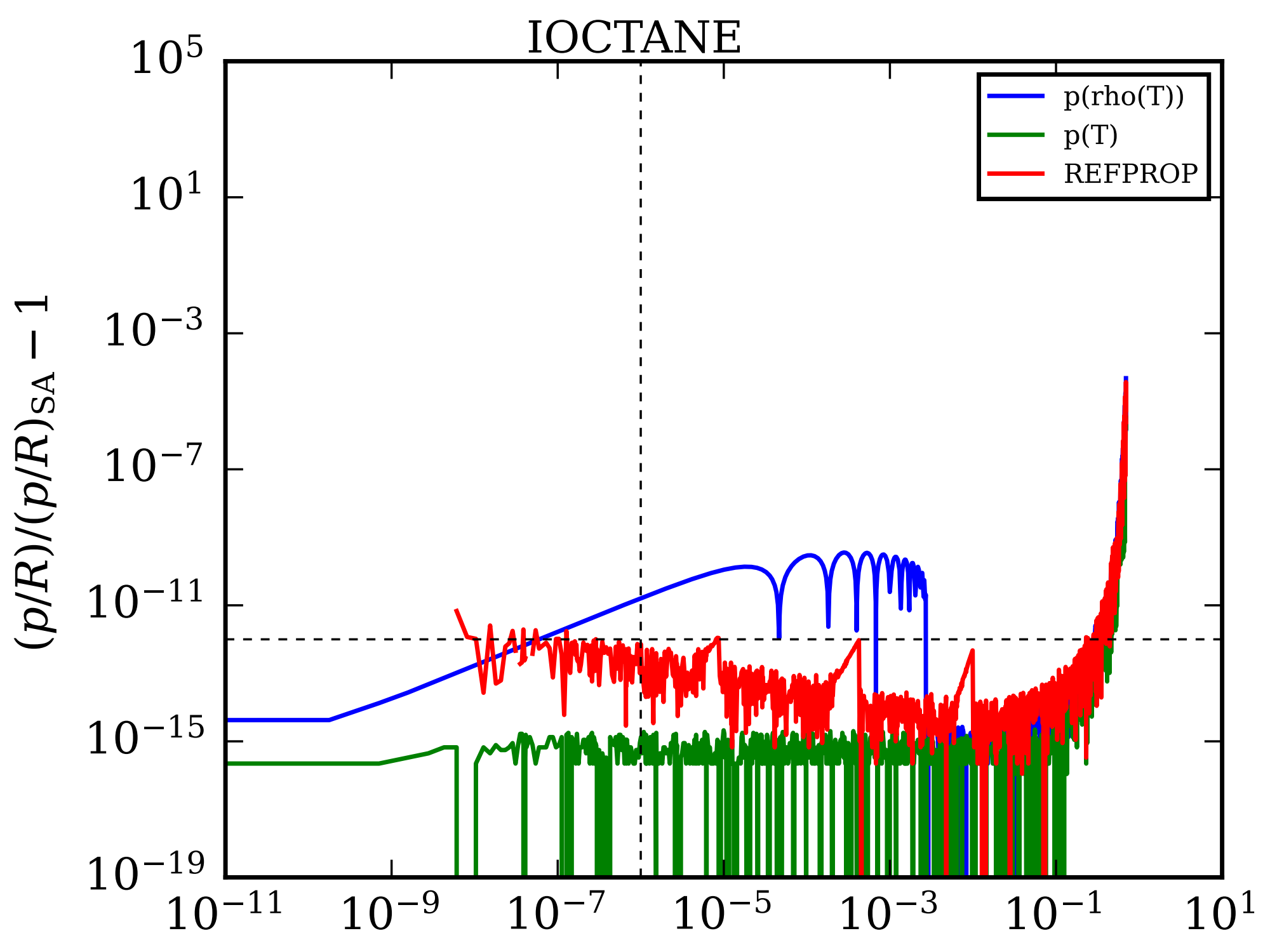
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


IHEXANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


IOCTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
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10^{-9}
10^{-7}
10^{-5}
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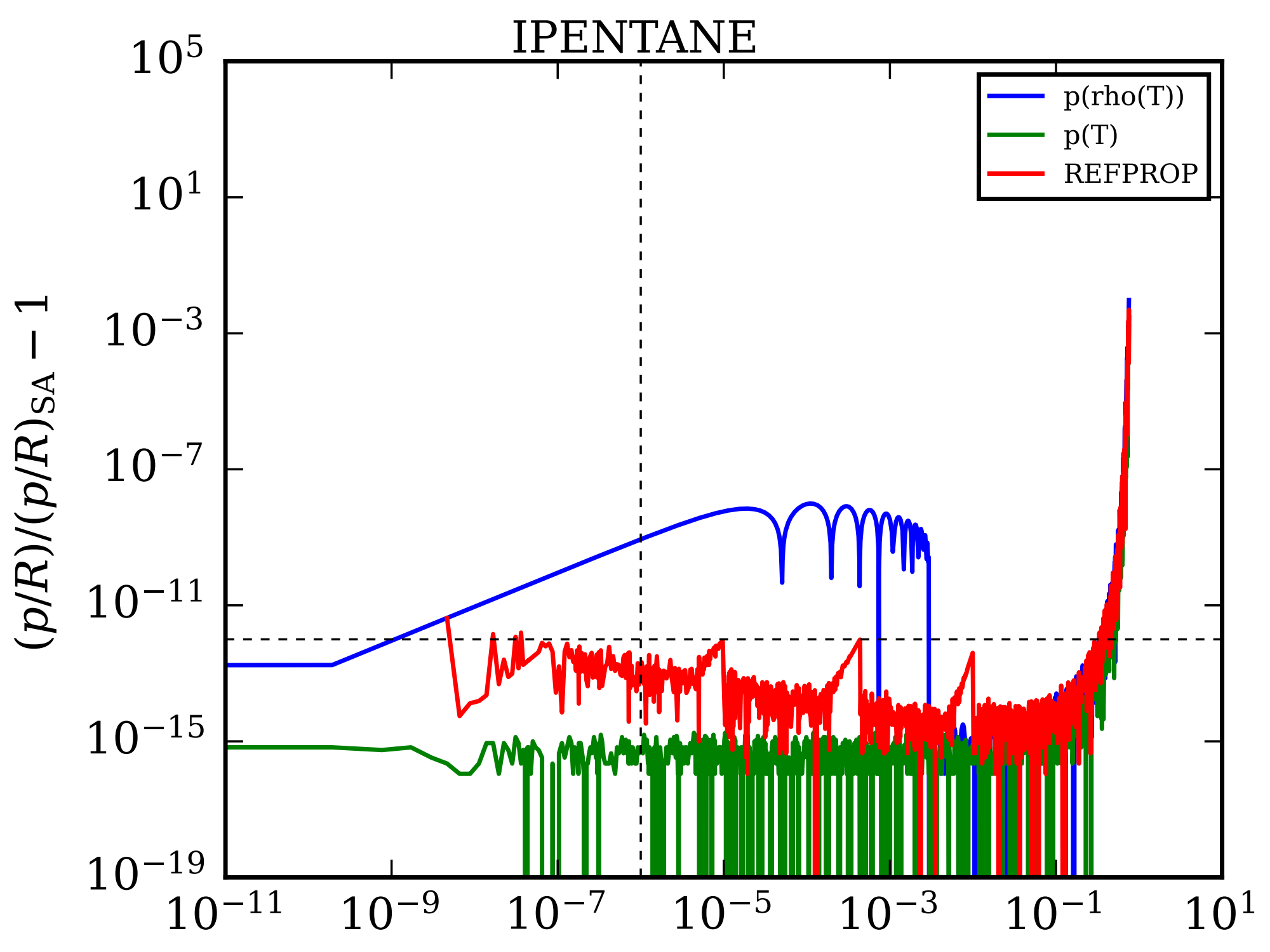
10^{-1}
10^{1}


IPENTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
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10^{-9}
10^{-7}
10^{-5}
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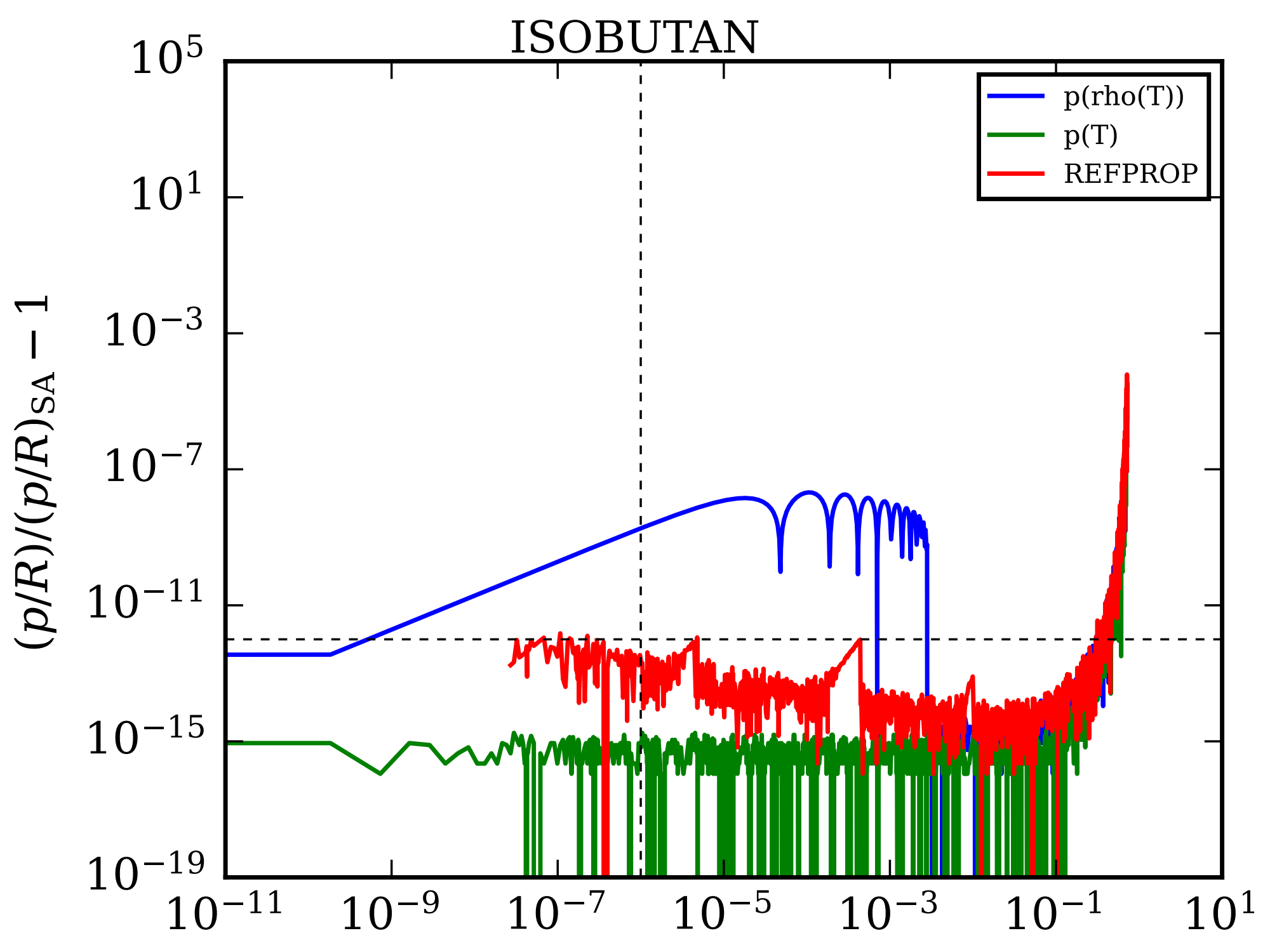
10^{1}


ISOBUTAN
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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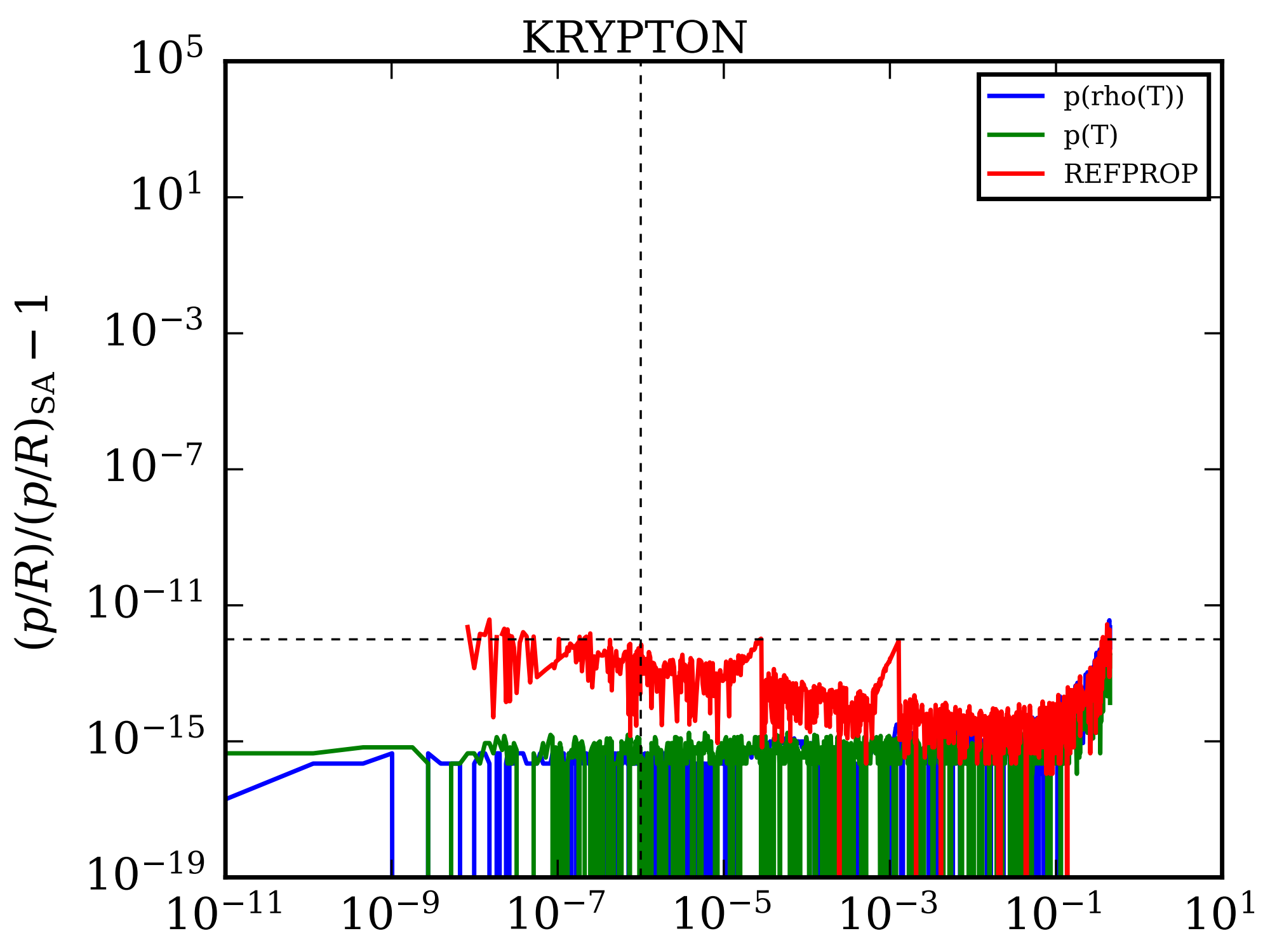
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


KRYPTON
p(rho(T))
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REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
10^{-11}
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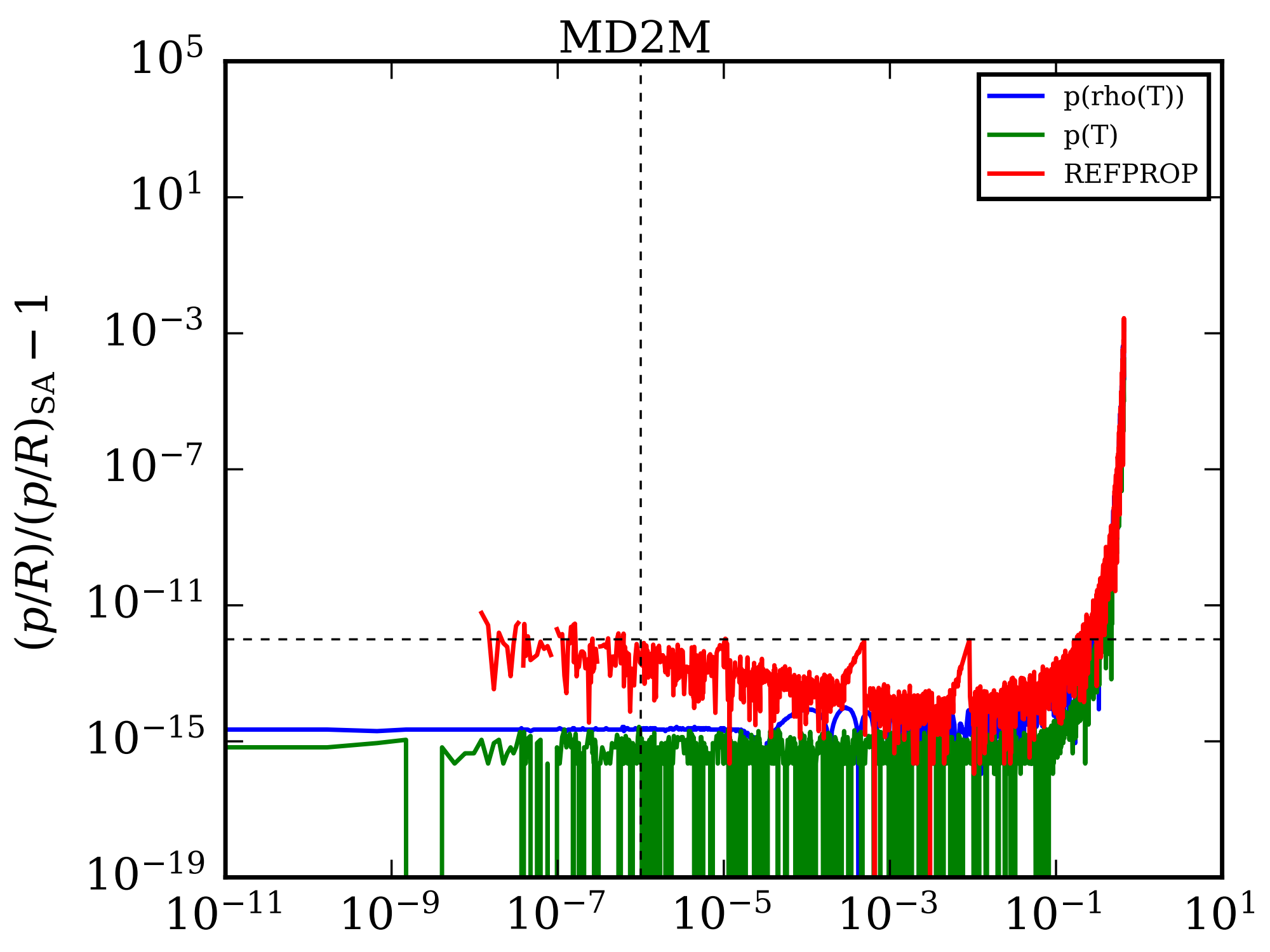
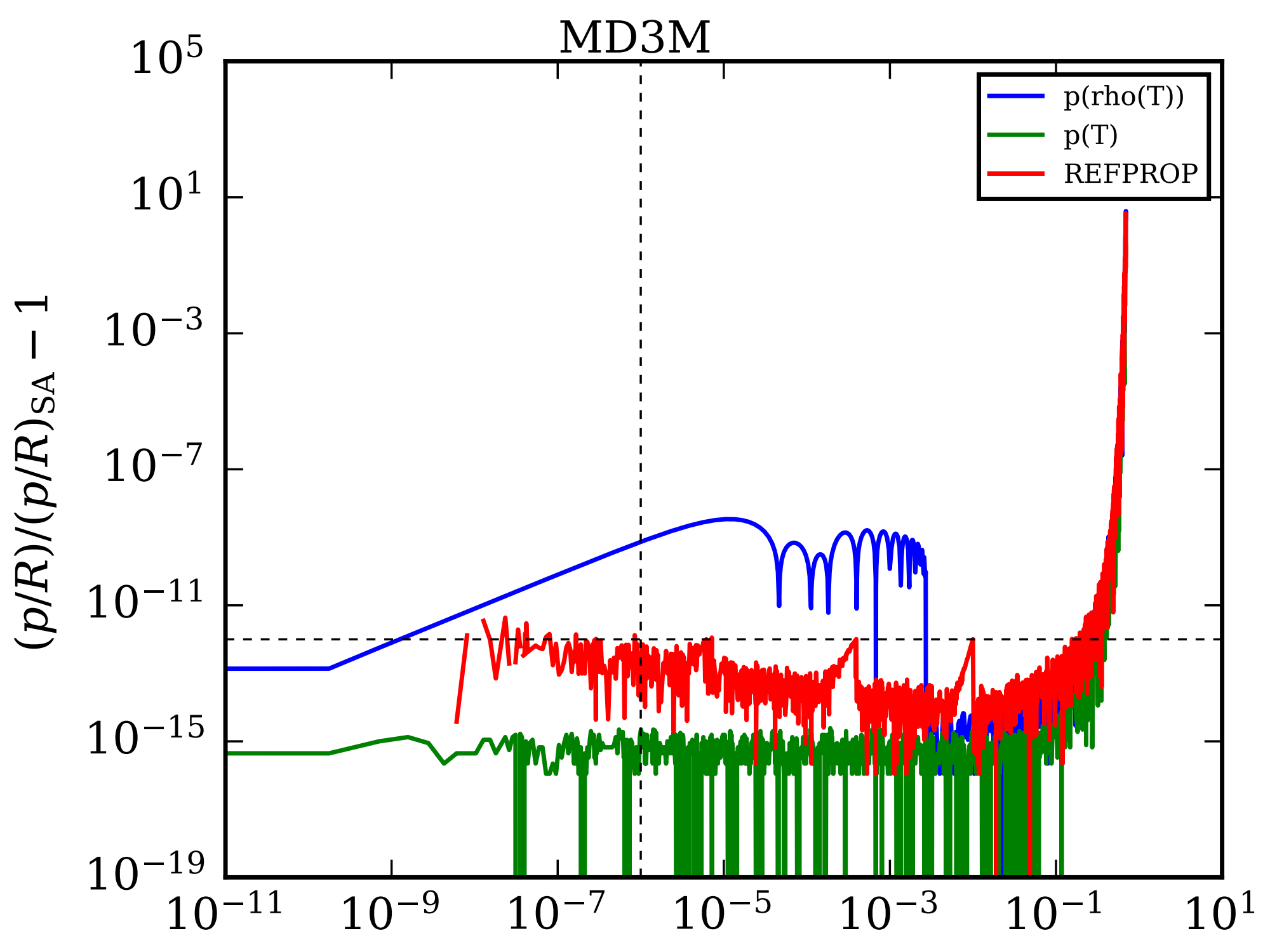
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MD2M
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MD3M
p(rho(T))
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REFPROP
$(p/R)/(p/R)_{SA} - 1$
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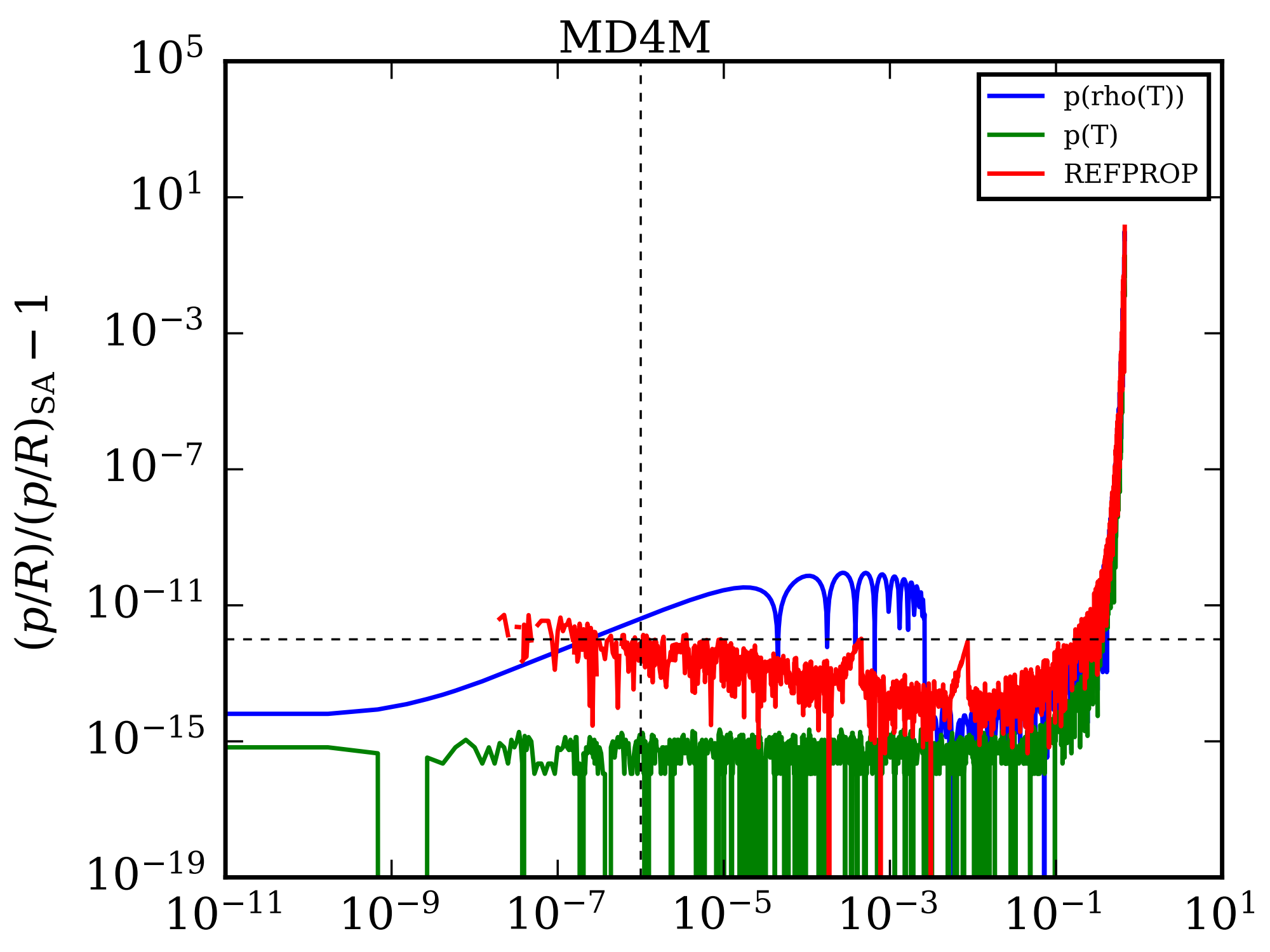
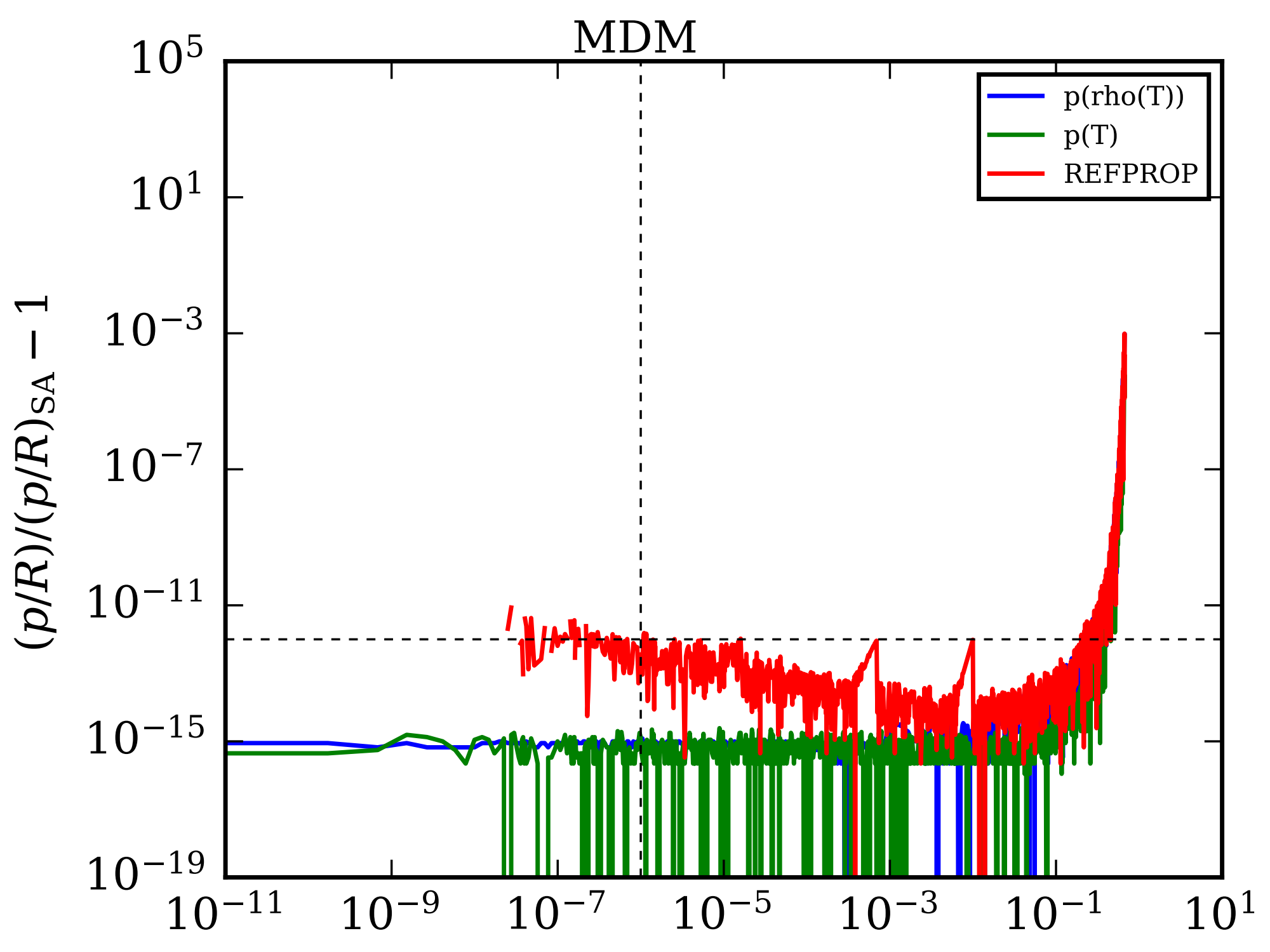
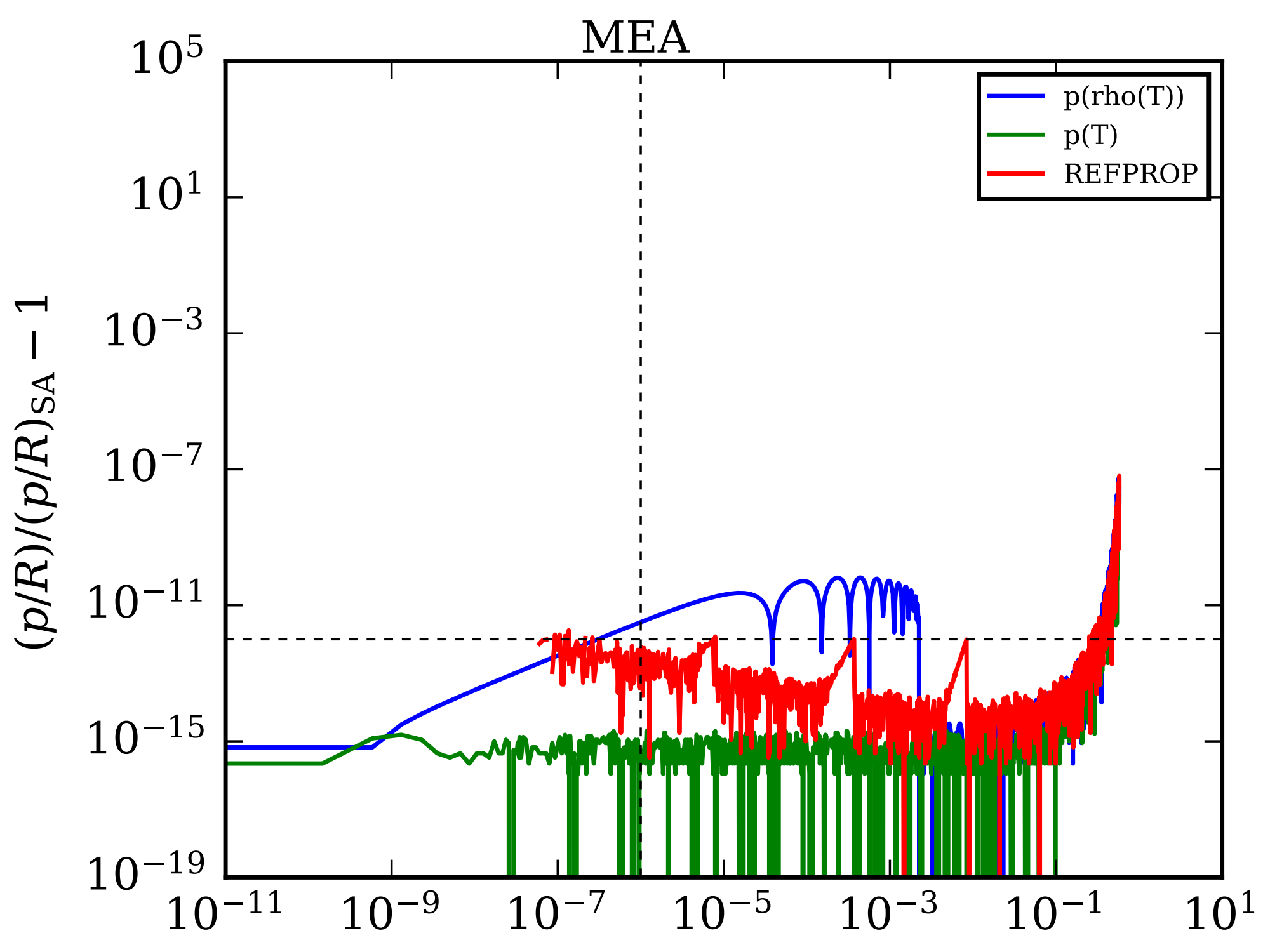
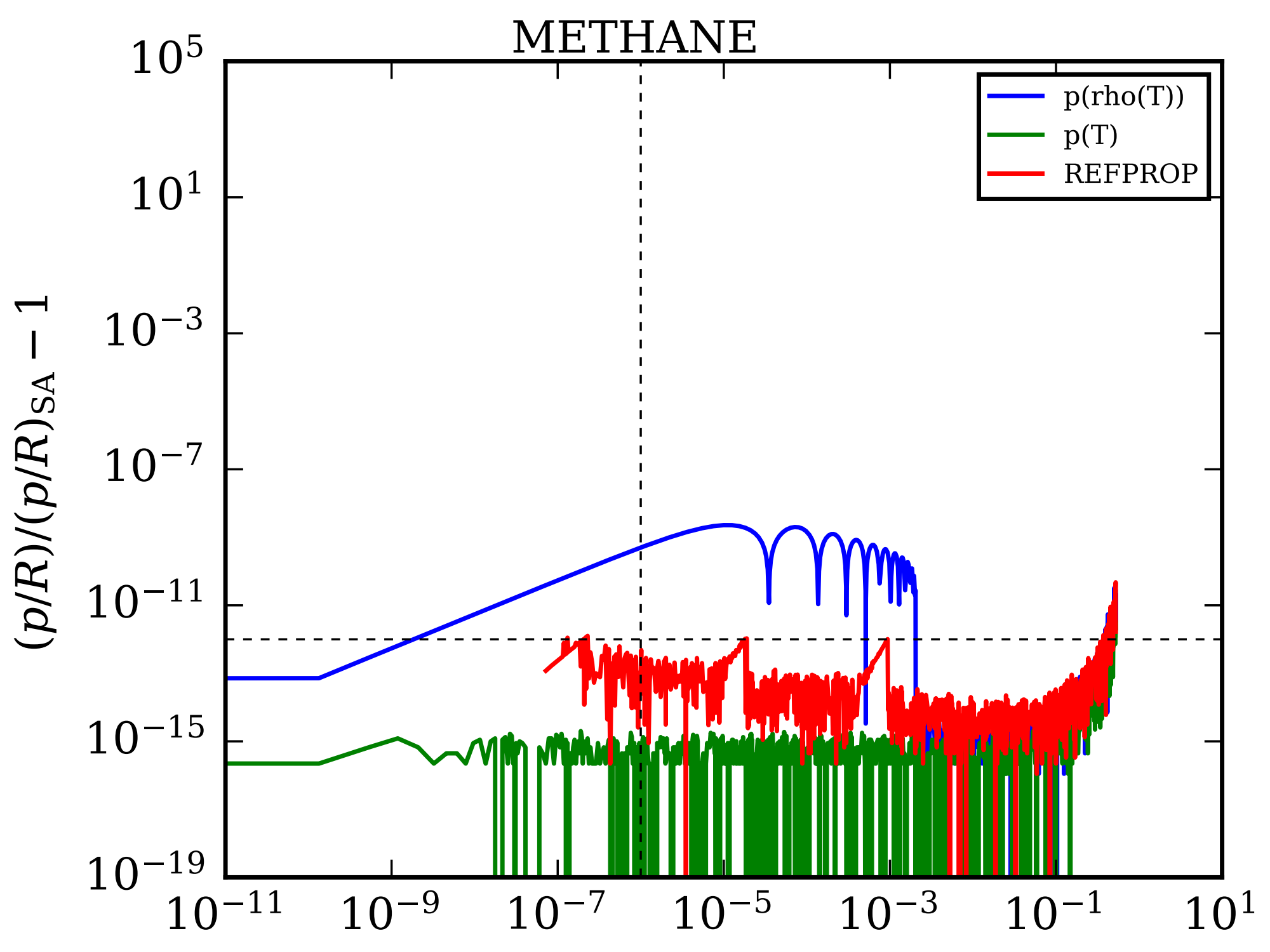
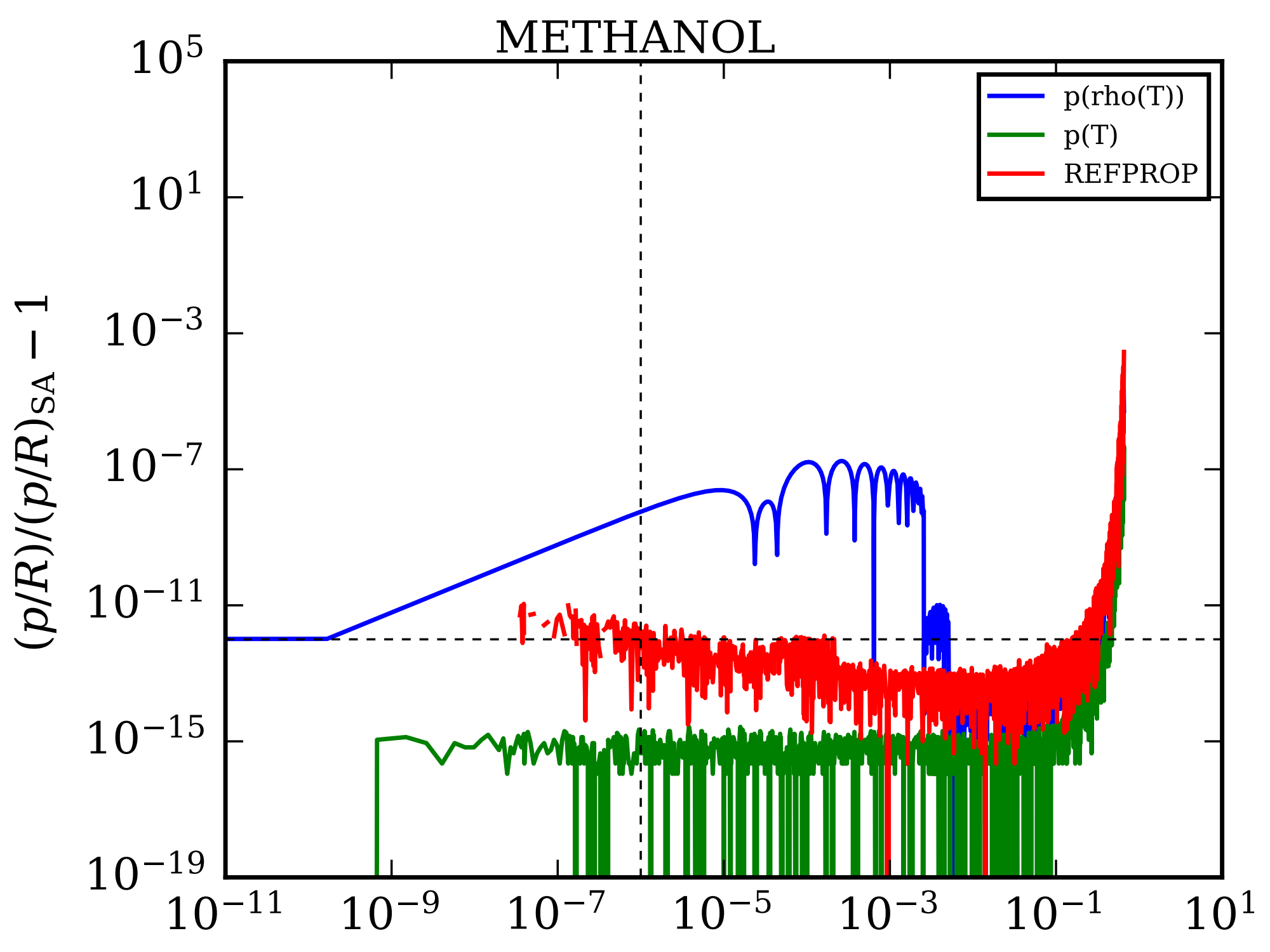
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MD4M
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MDM
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MEA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


METHANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


METHANOL
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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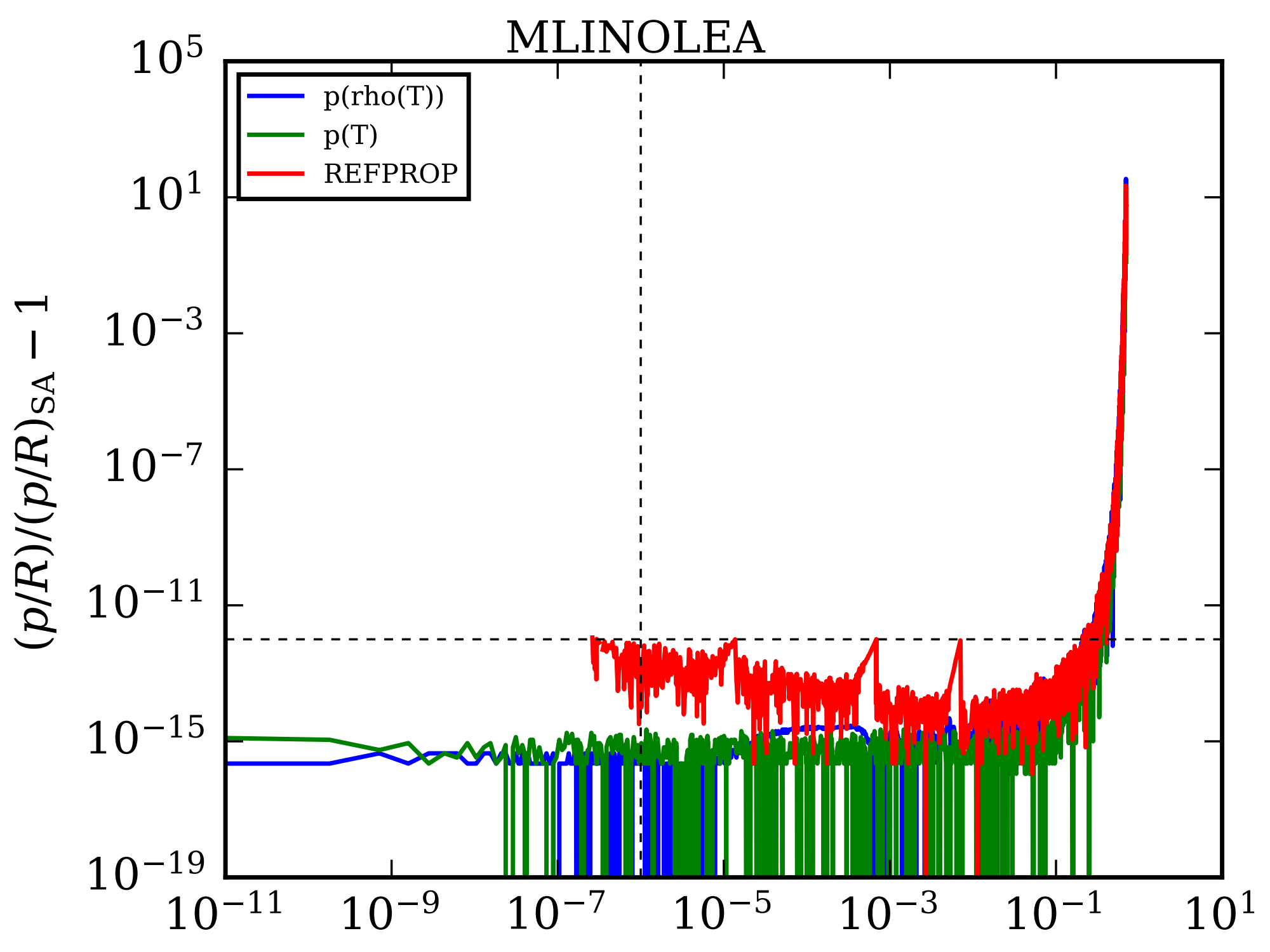
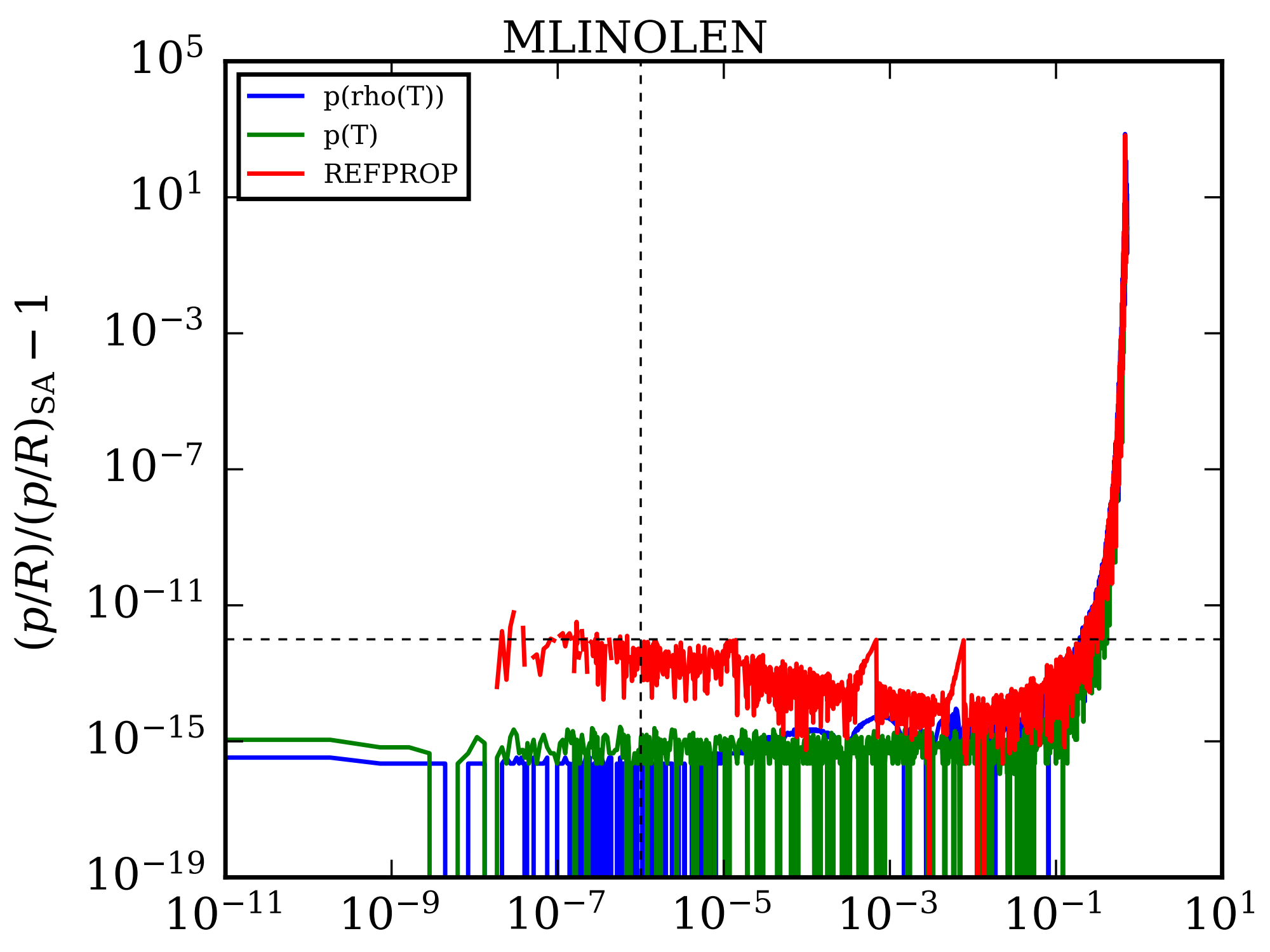
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MLINOLEA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MLINOLEN
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
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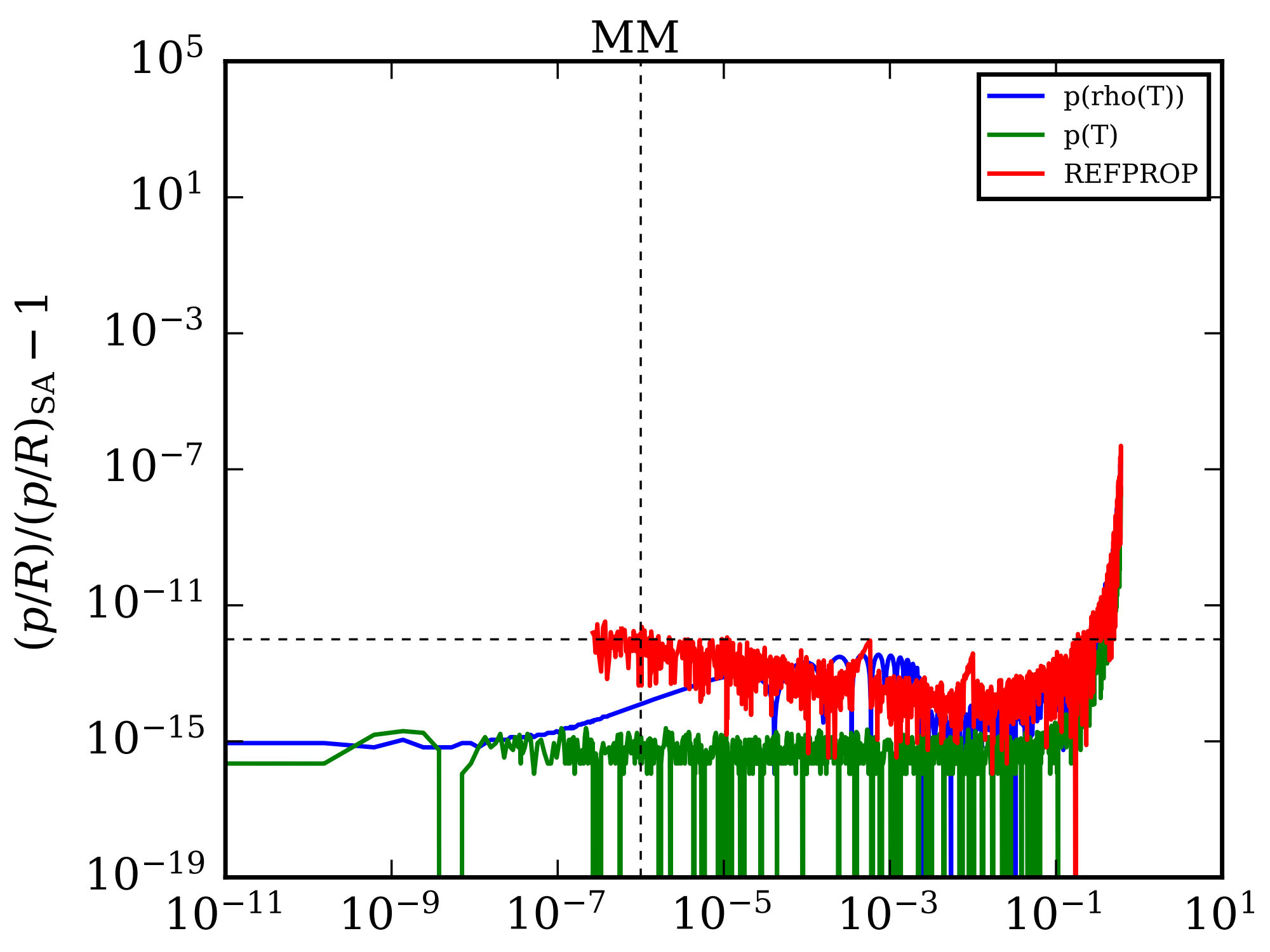
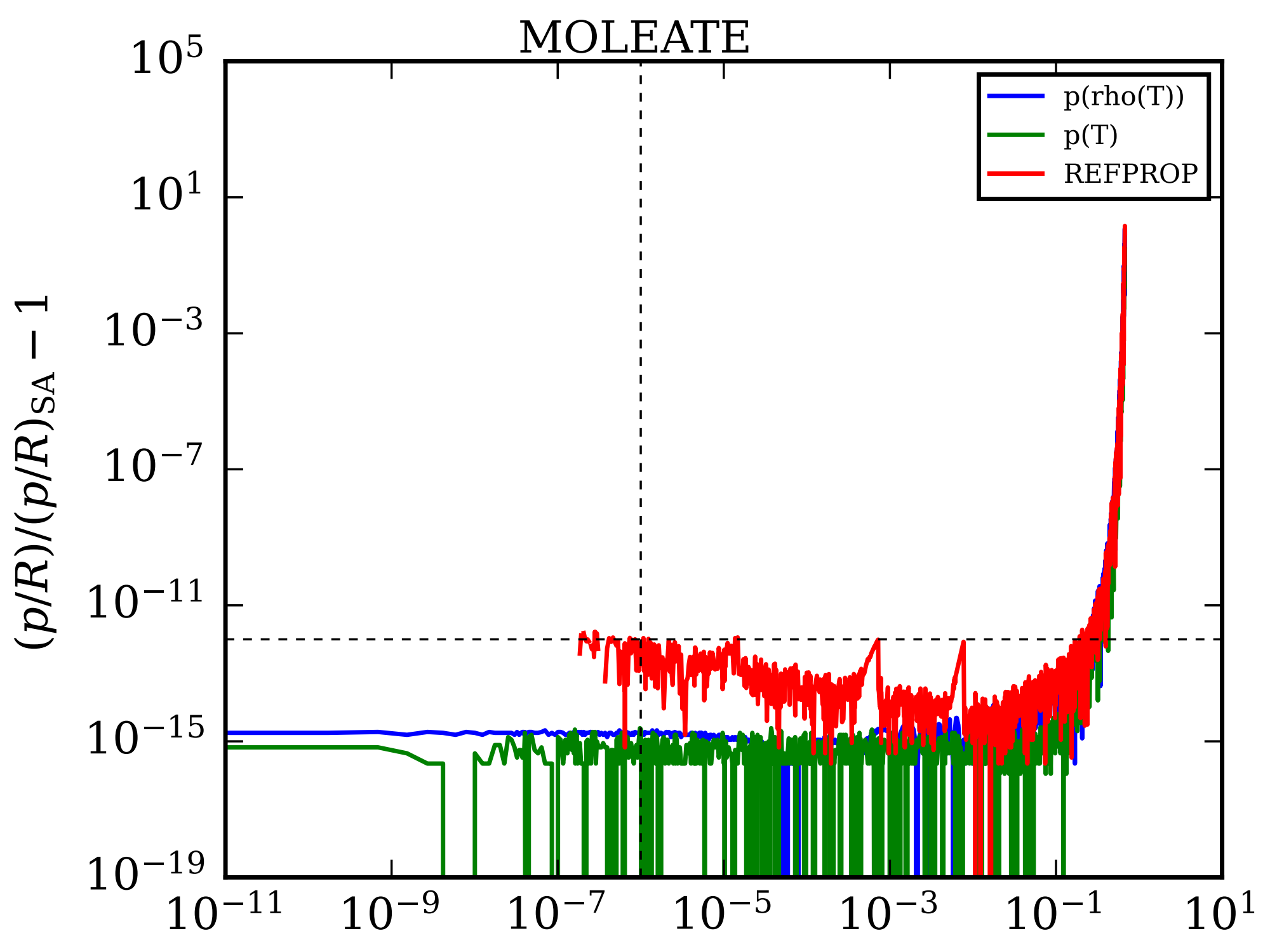
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MM
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MOLEATE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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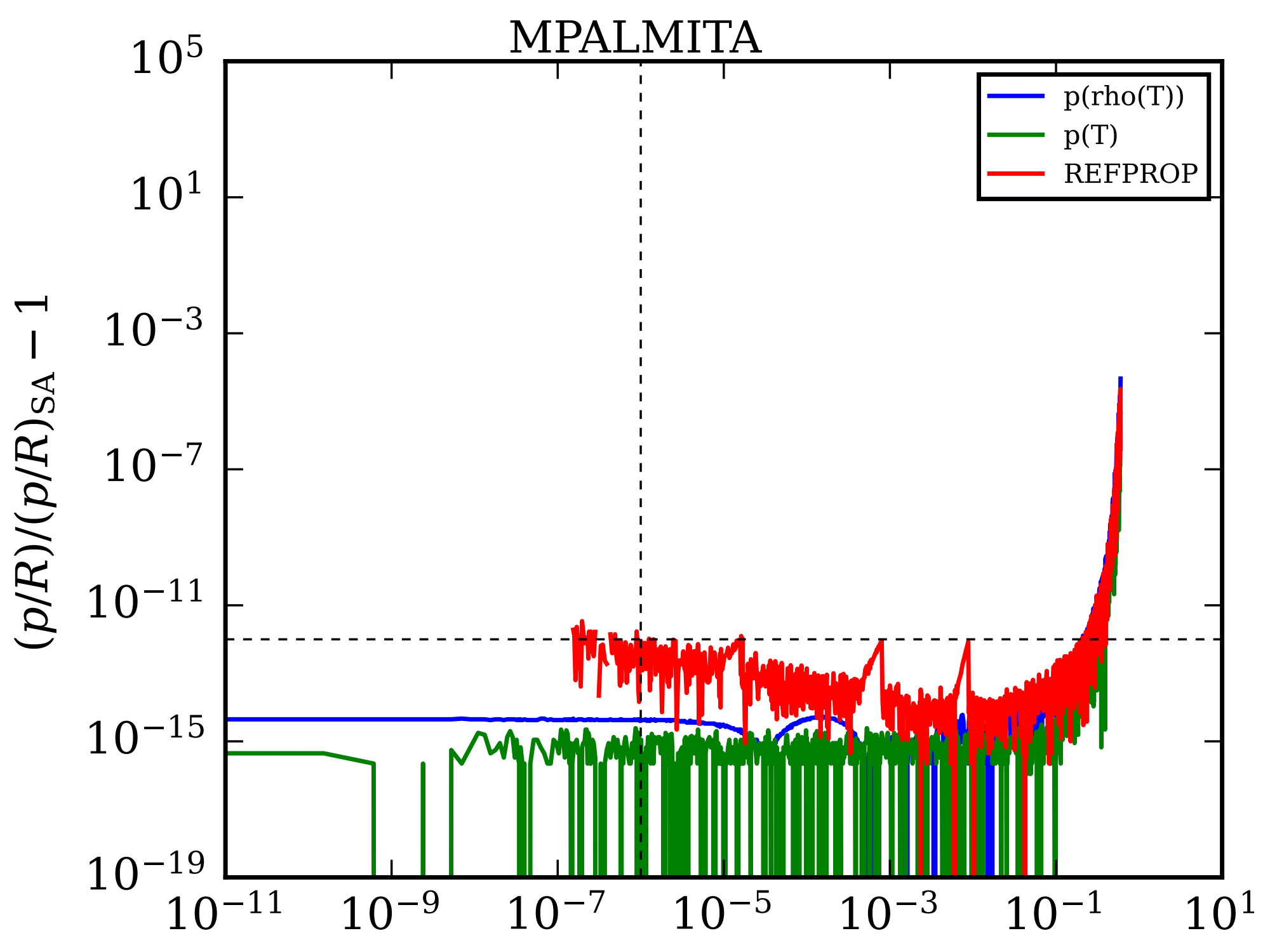
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MPALMITA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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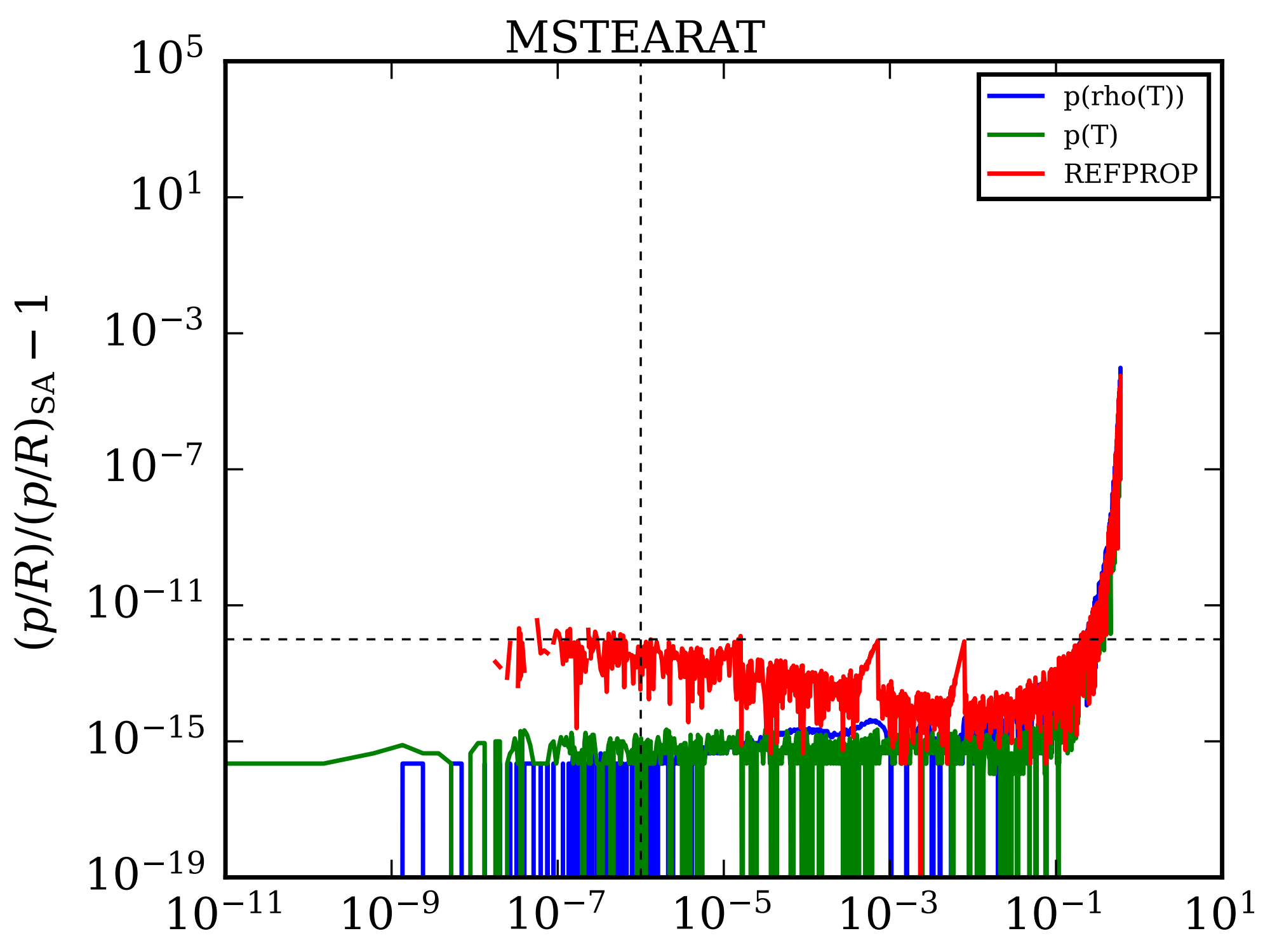
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MSTEARAT
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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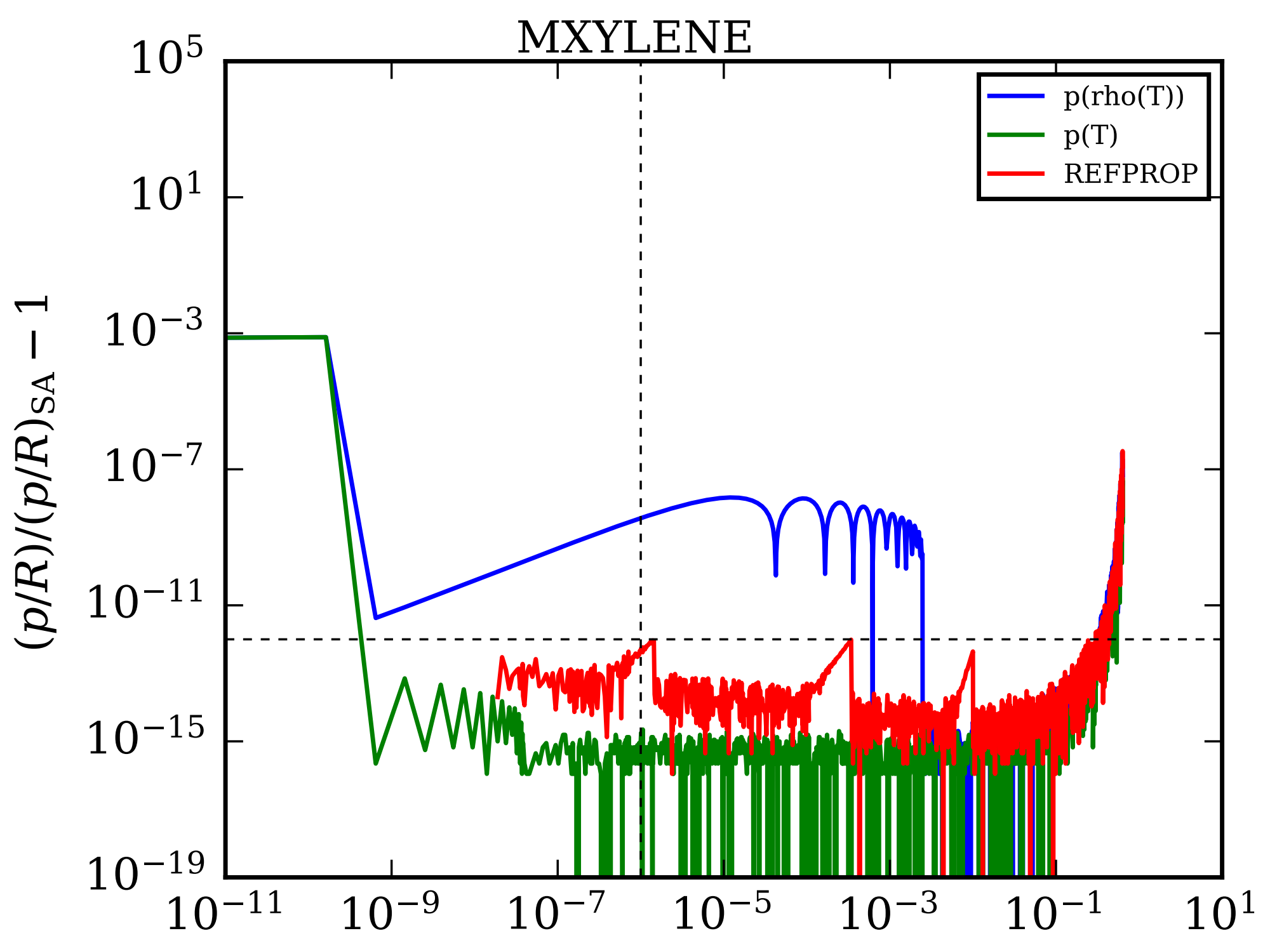
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


MXYLENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
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10^{-19}
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10^{-9}
10^{-7}
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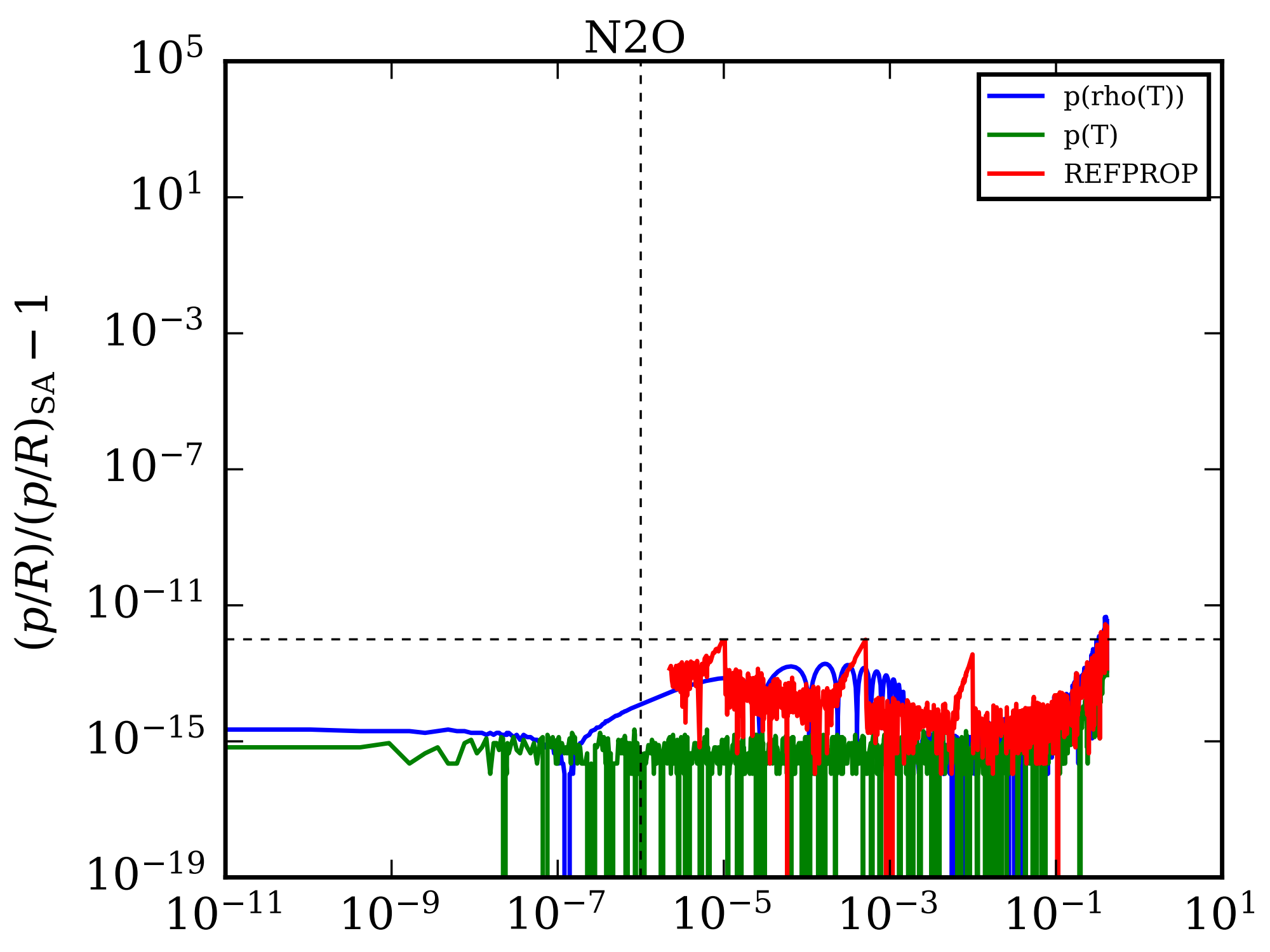
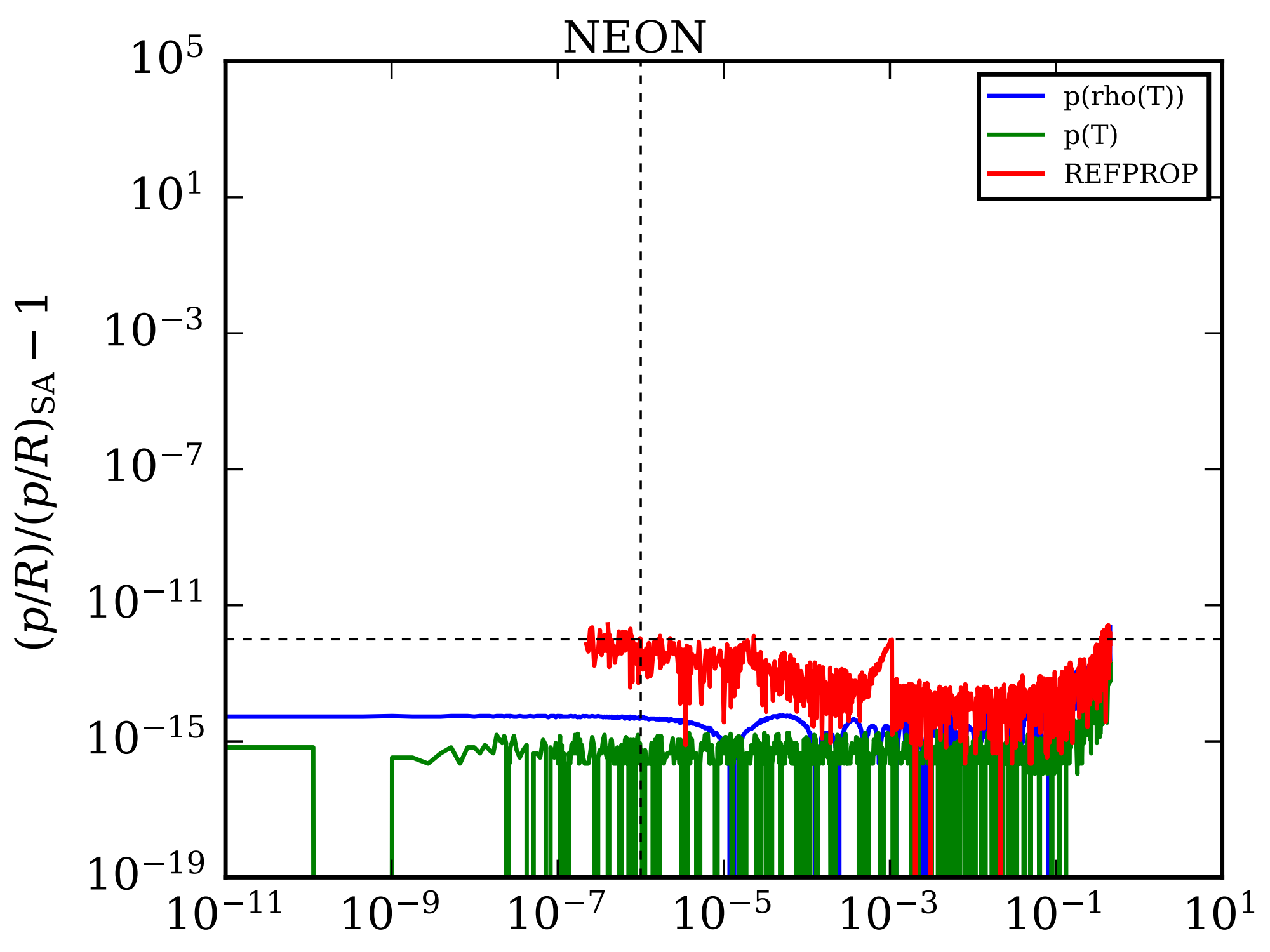
10^{-3}
10^{-1}
10^{1}


N2O
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


NEON
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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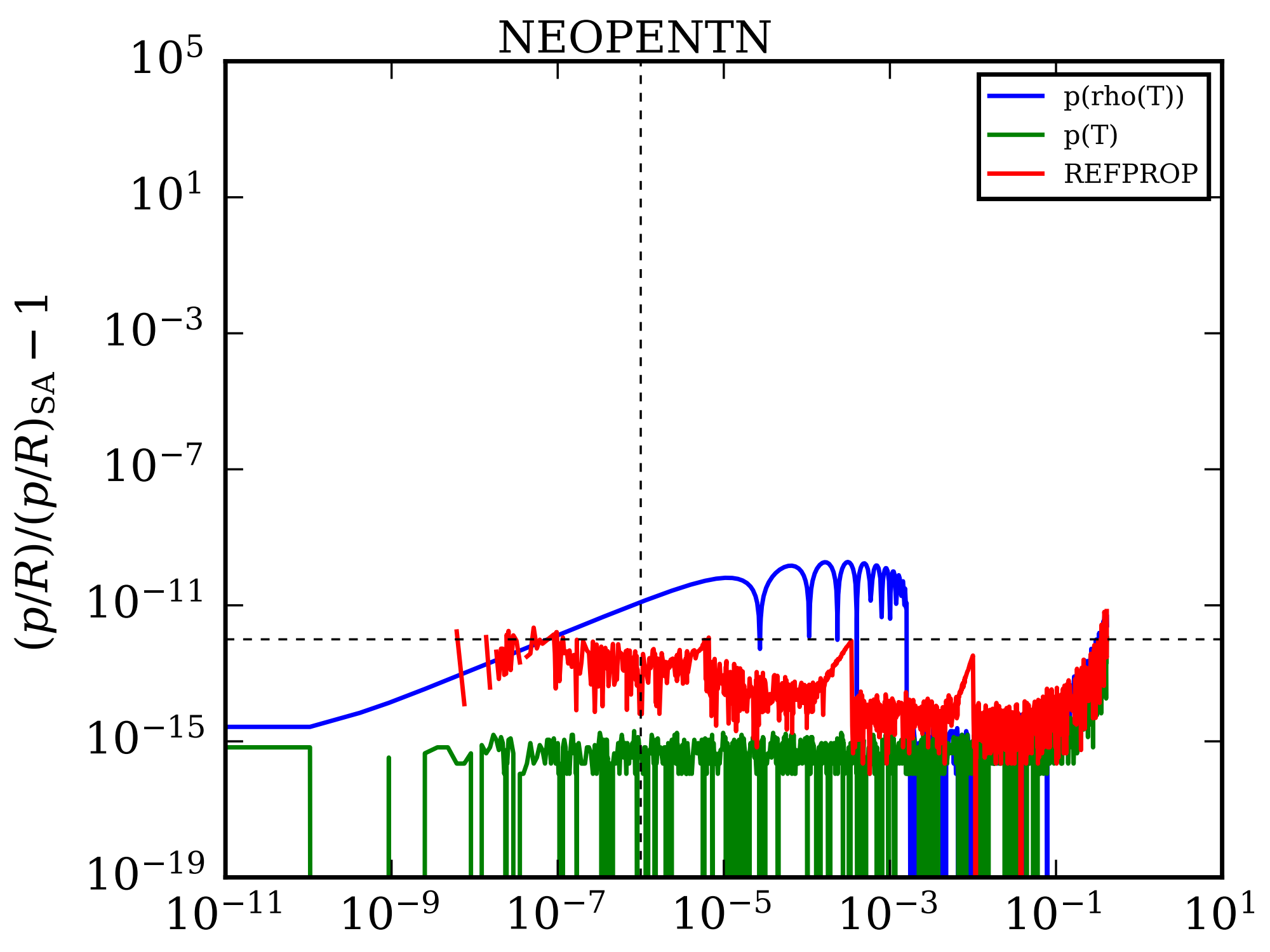
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


NEOPENTN
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
10^{-11}
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10^{-19}
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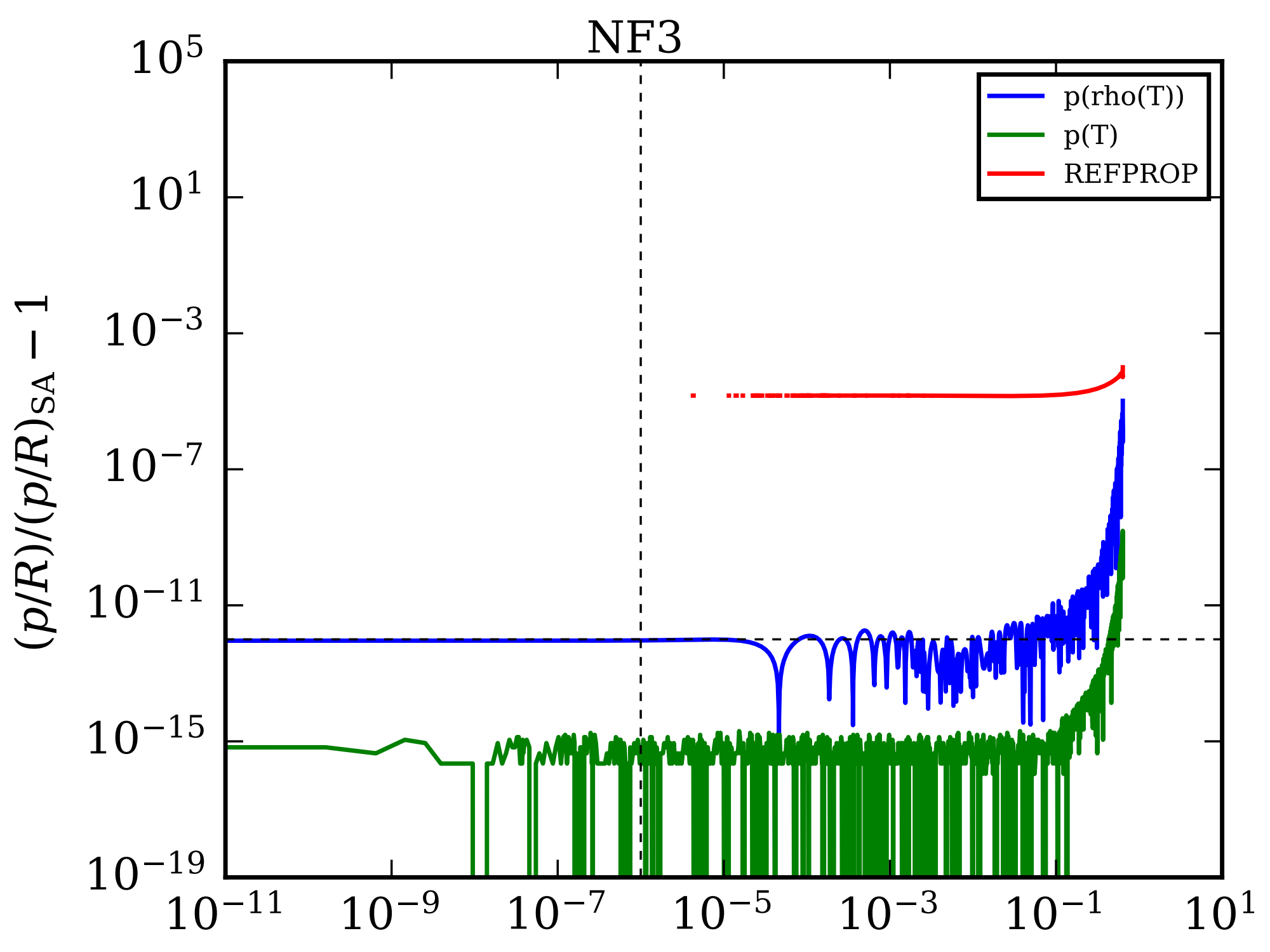
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


NF3
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
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10^{-19}
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10^{-7}
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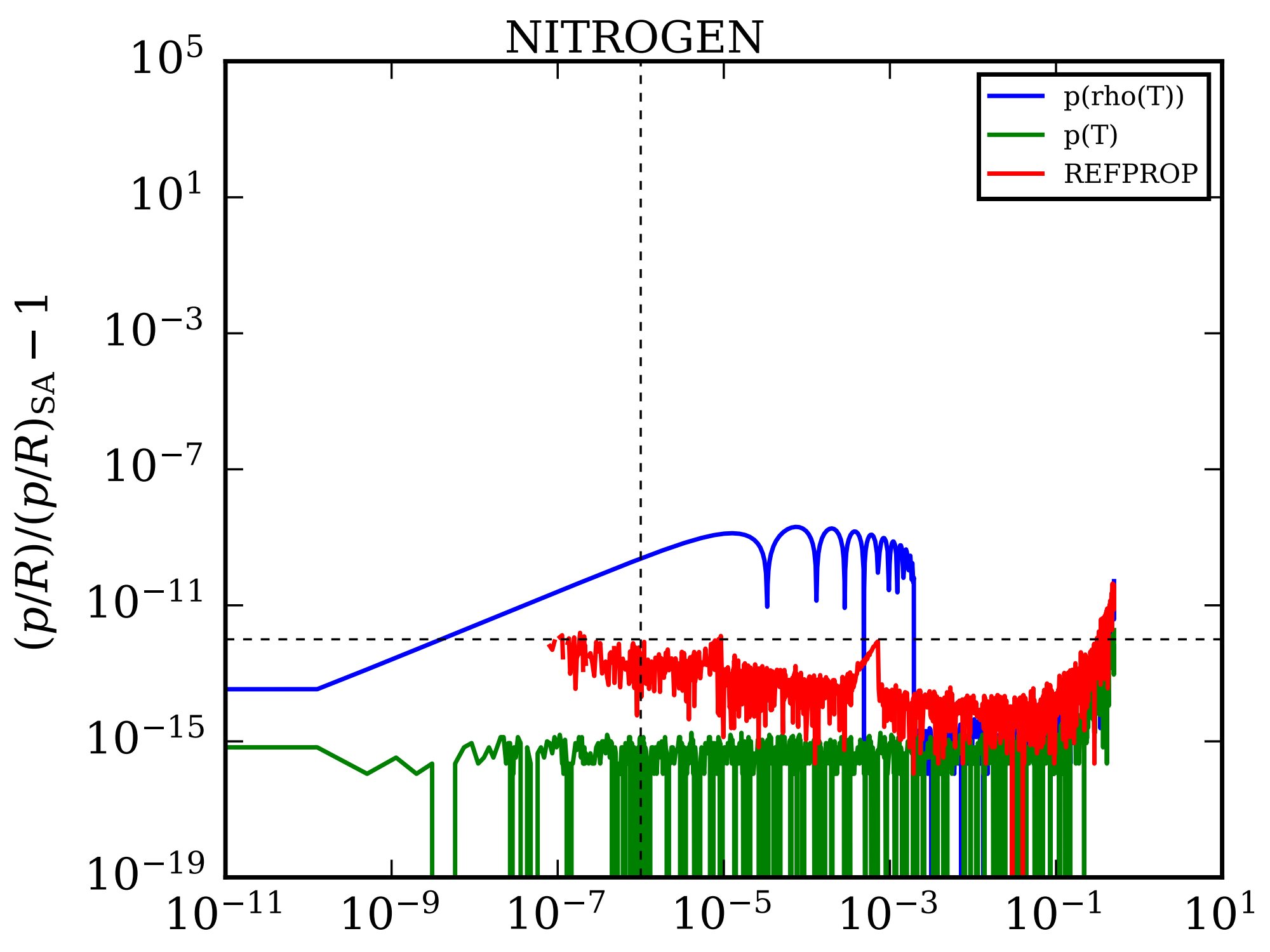
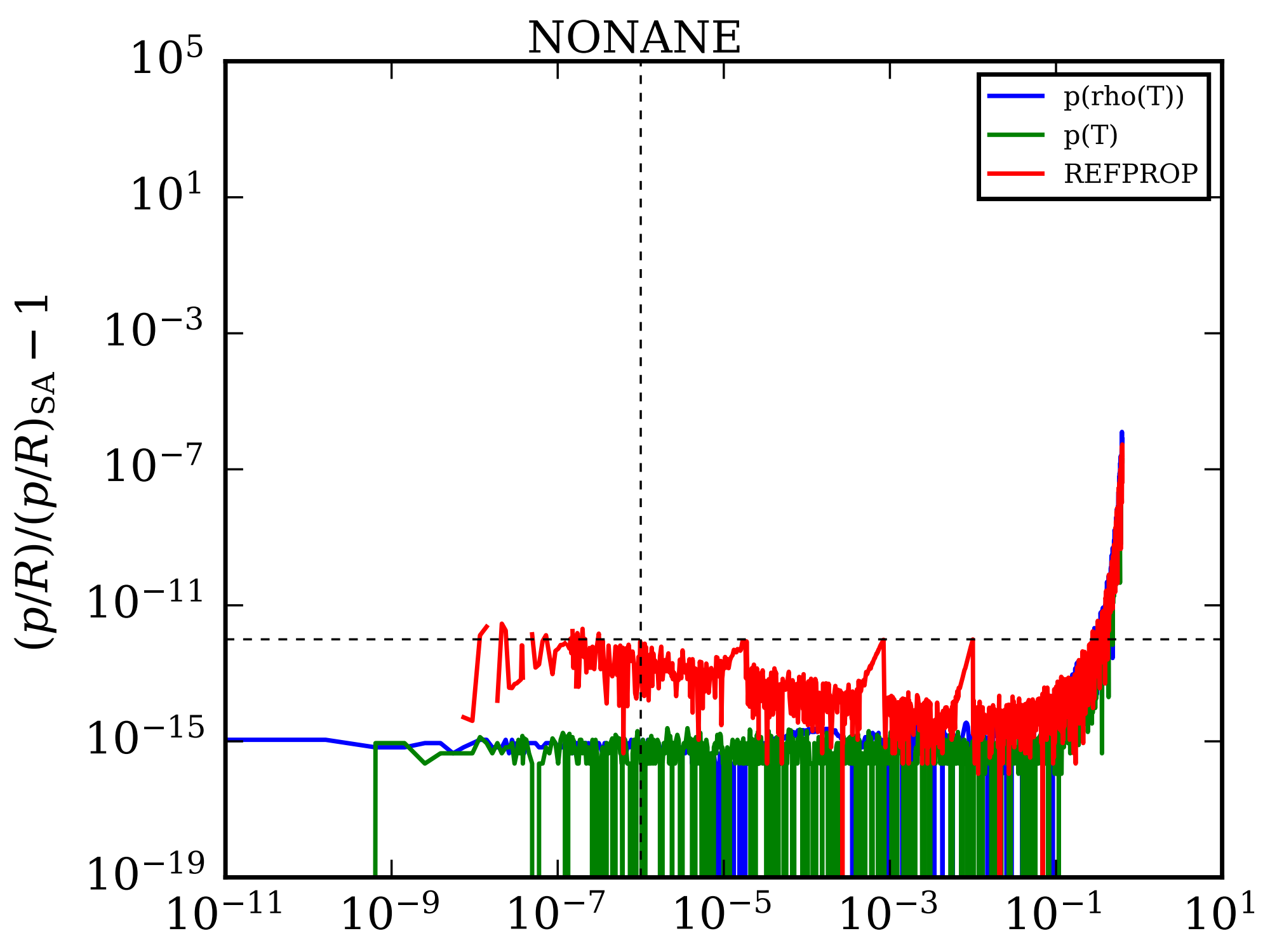
10^{-3}
10^{-1}
10^{1}


NITROGEN
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


NONANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
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10^{-1}
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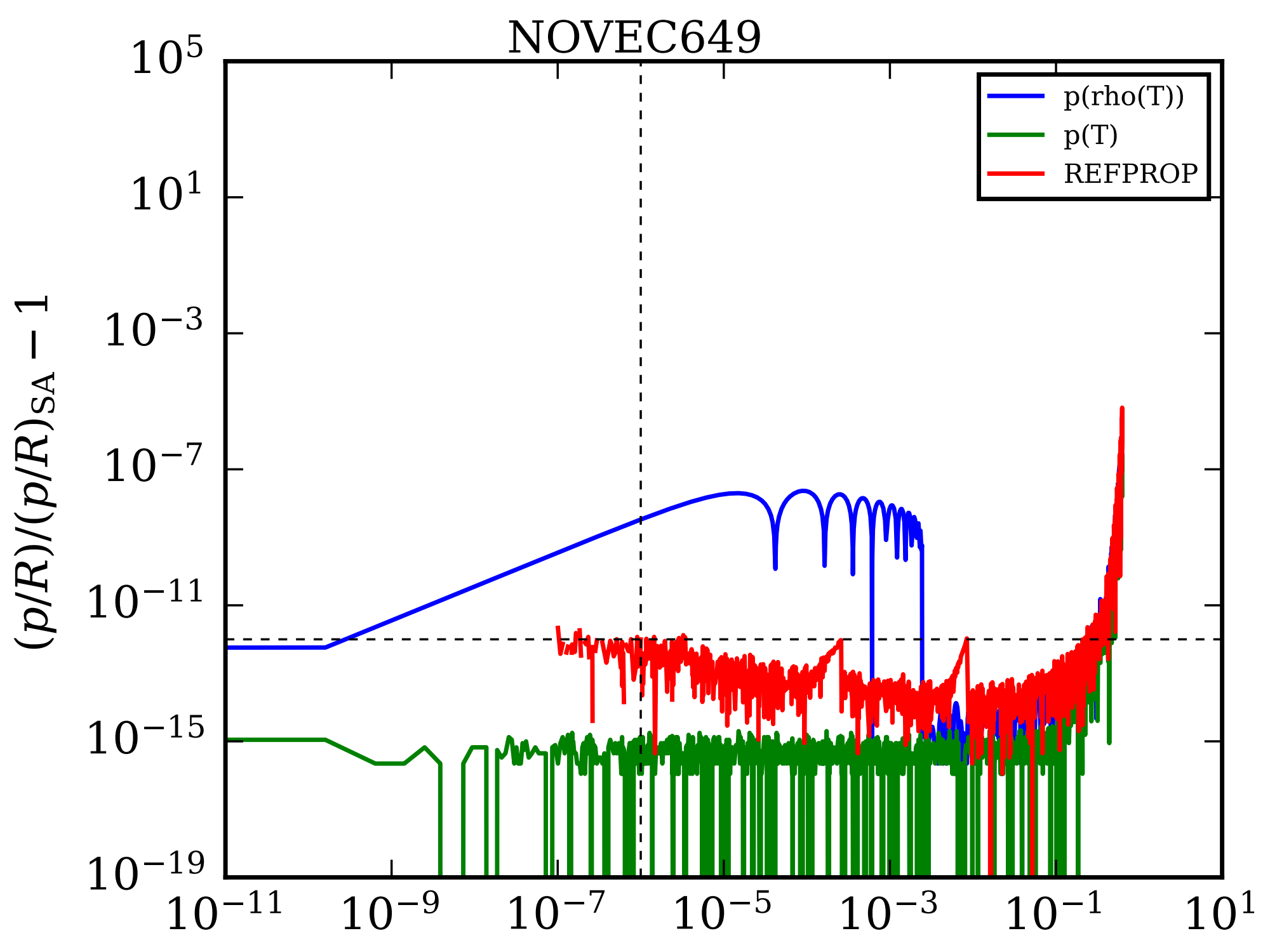
NOVEC649
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
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10^{-19}
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10^{-9}
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10^{-1}
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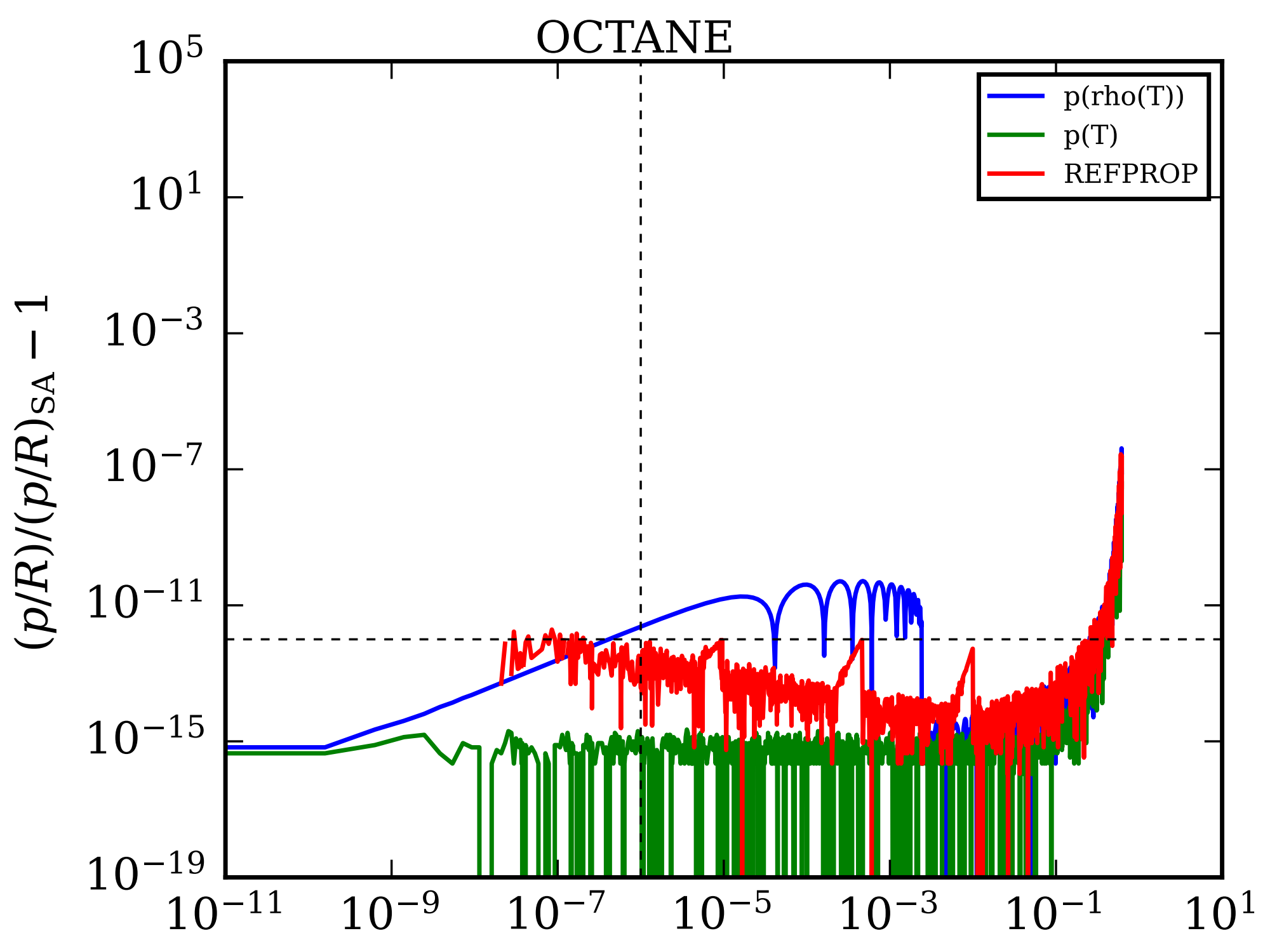
OCTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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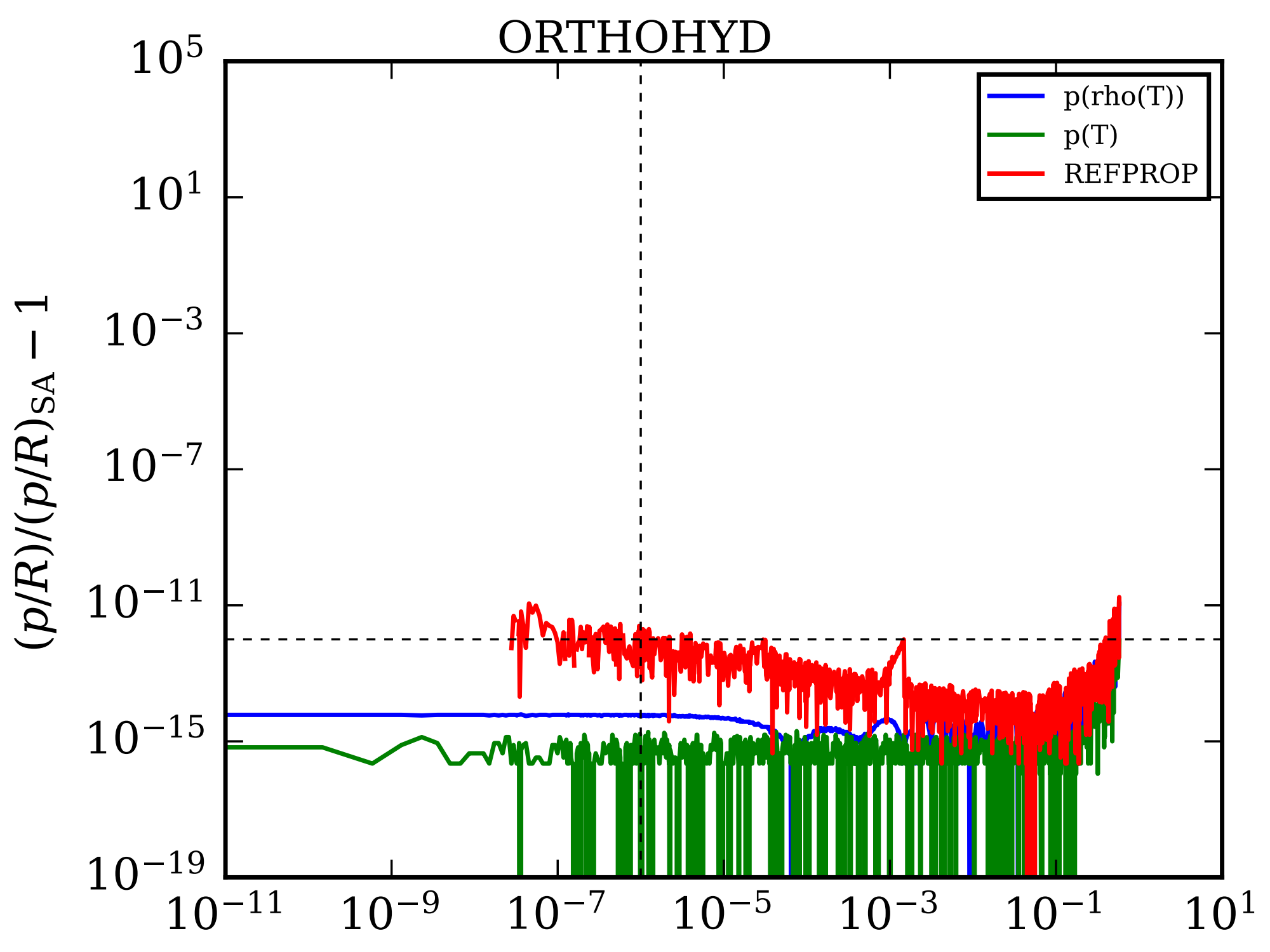
10^{-1}
10^{1}


ORTHOHYD
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
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10^{1}
10^{-3}
10^{-7}
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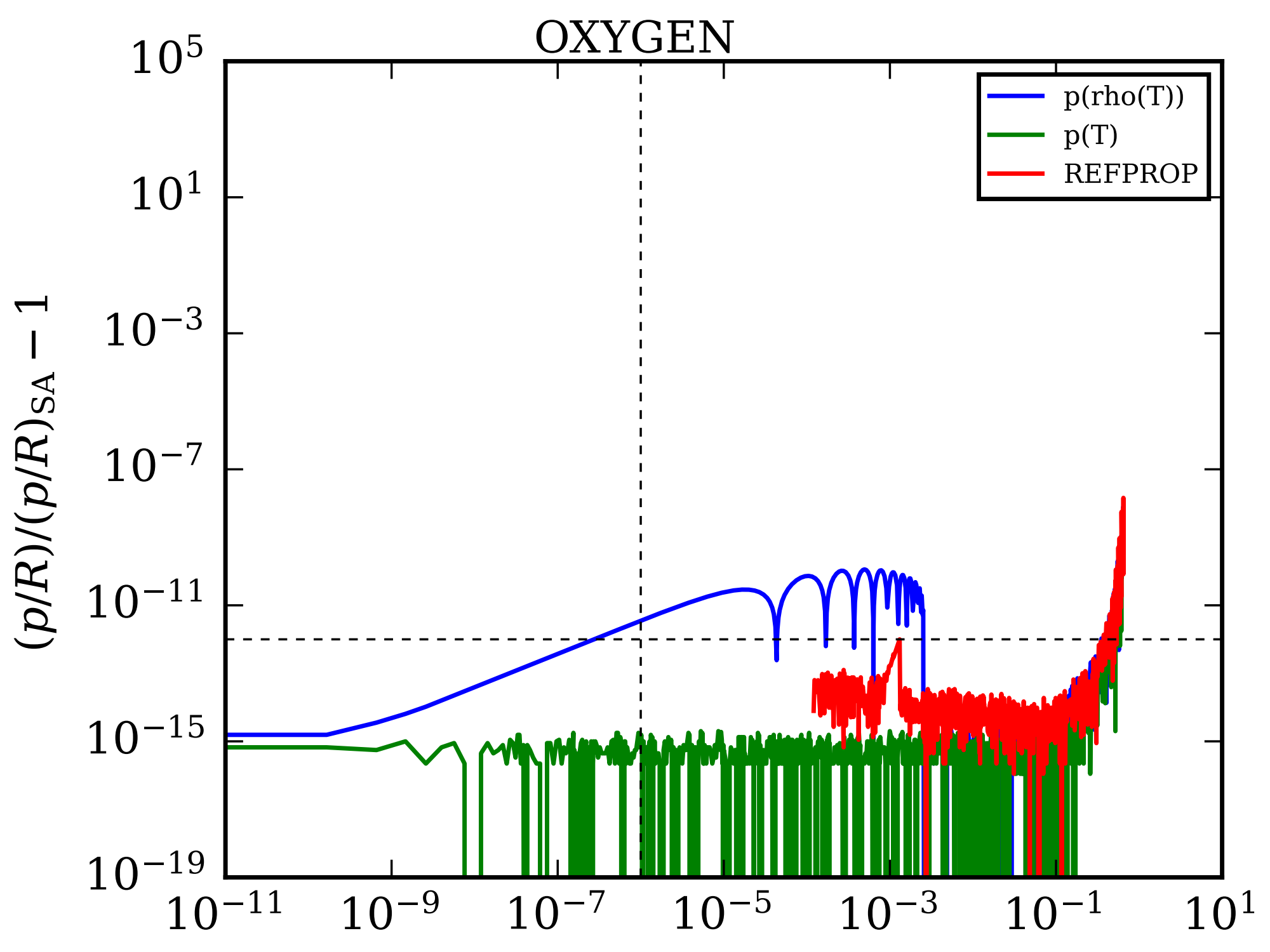
10^{-3}
10^{-1}
10^{1}


OXYGEN
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
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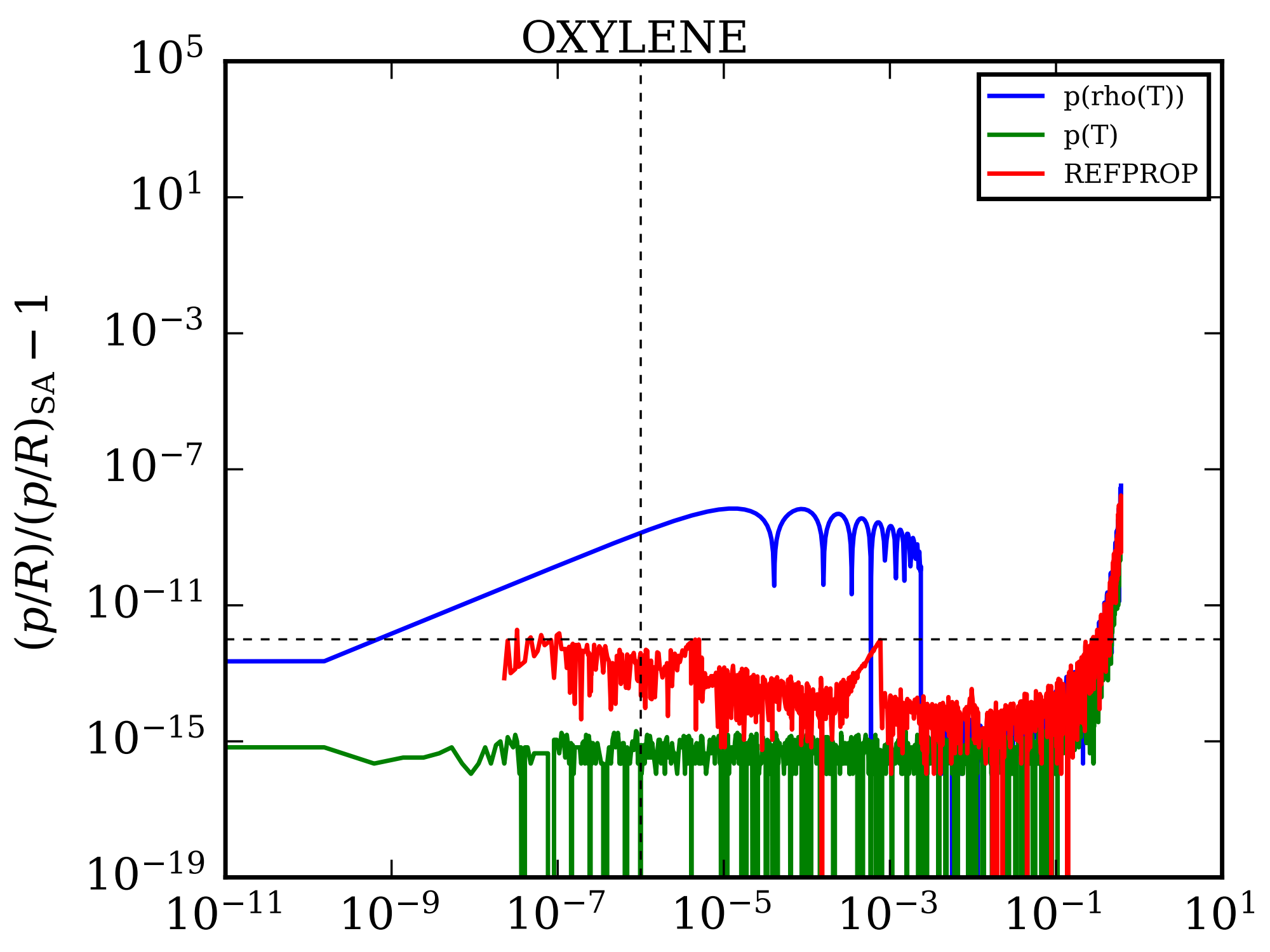
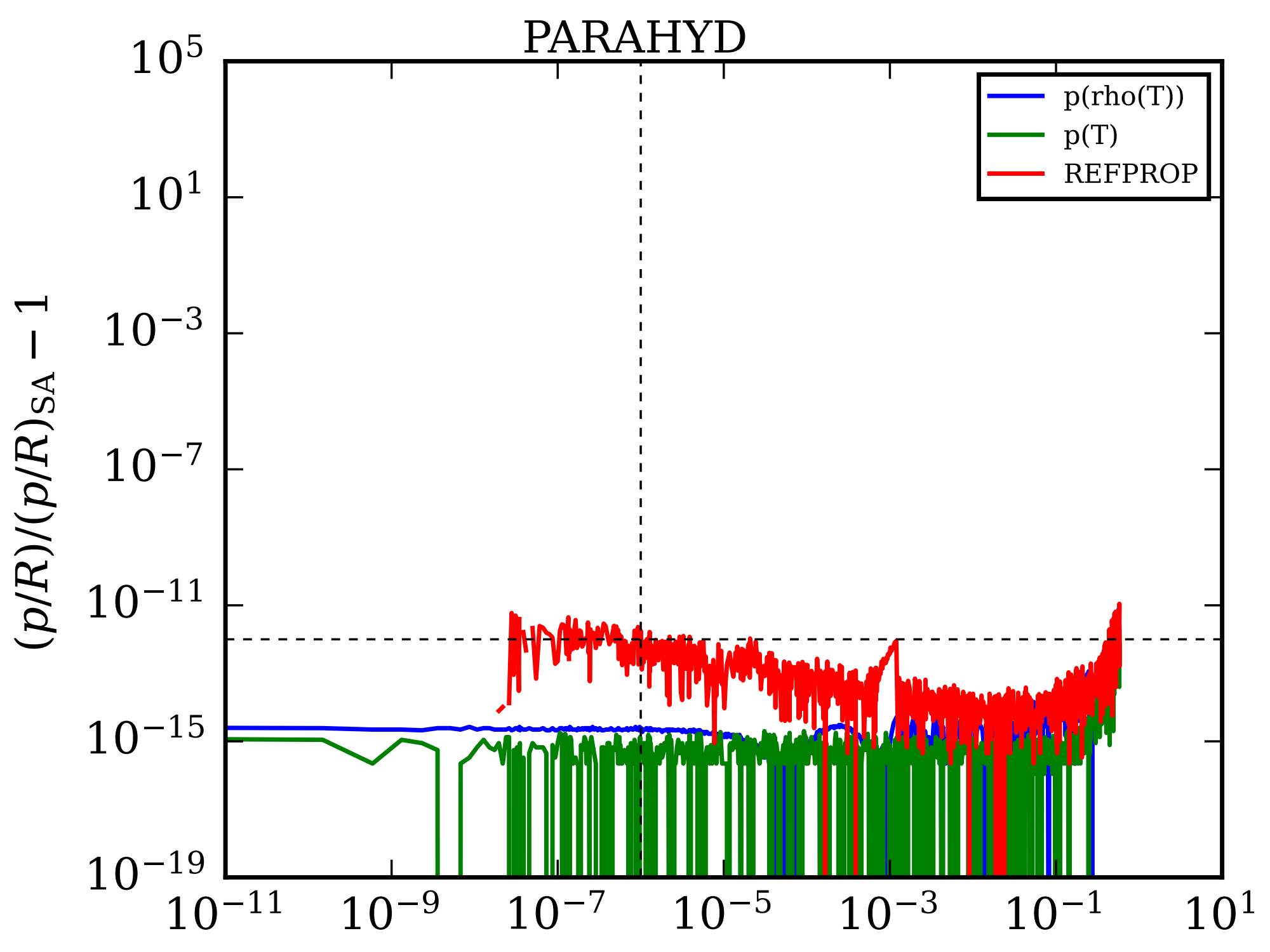
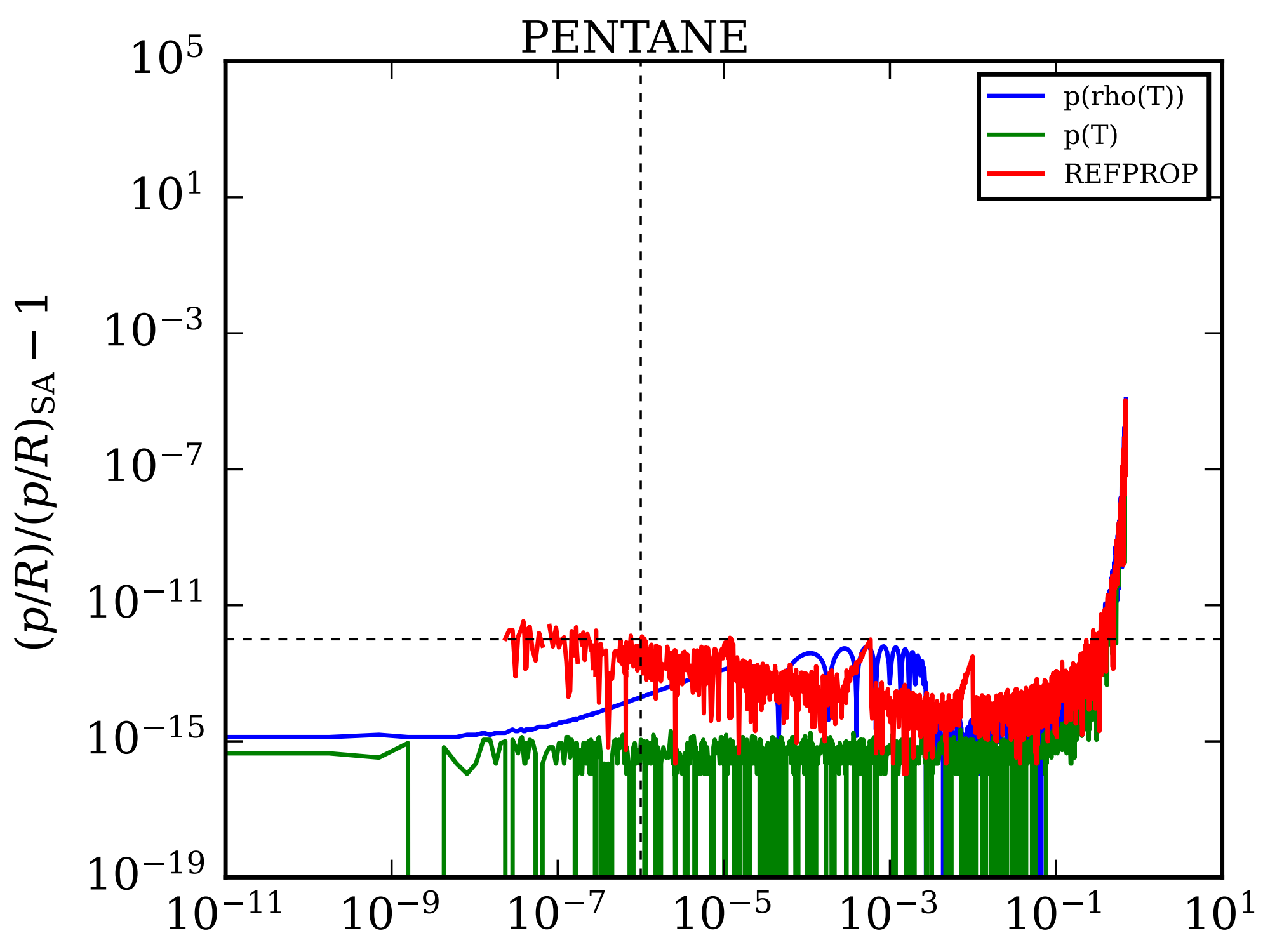
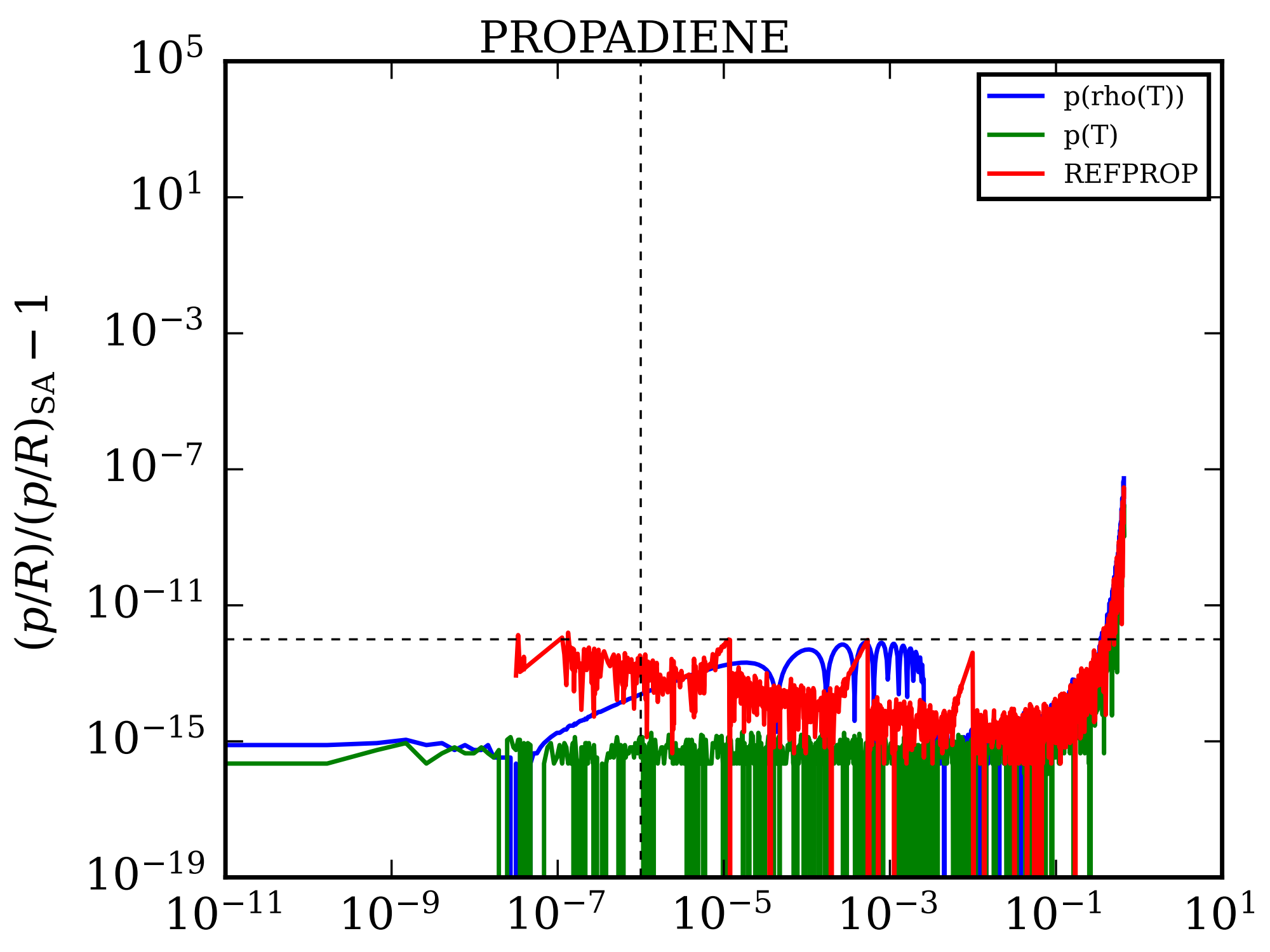
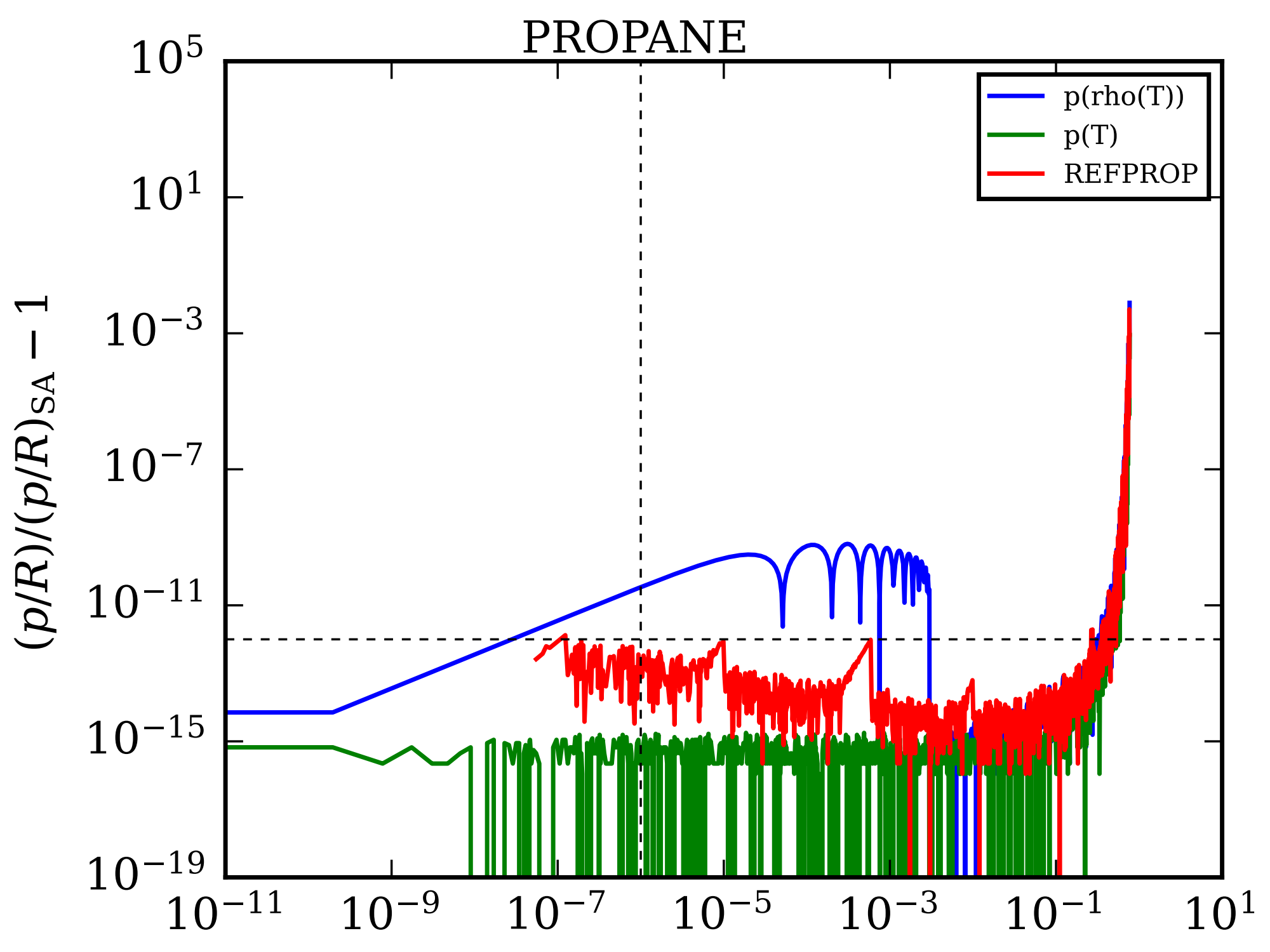
10^{-1}
10^{1}

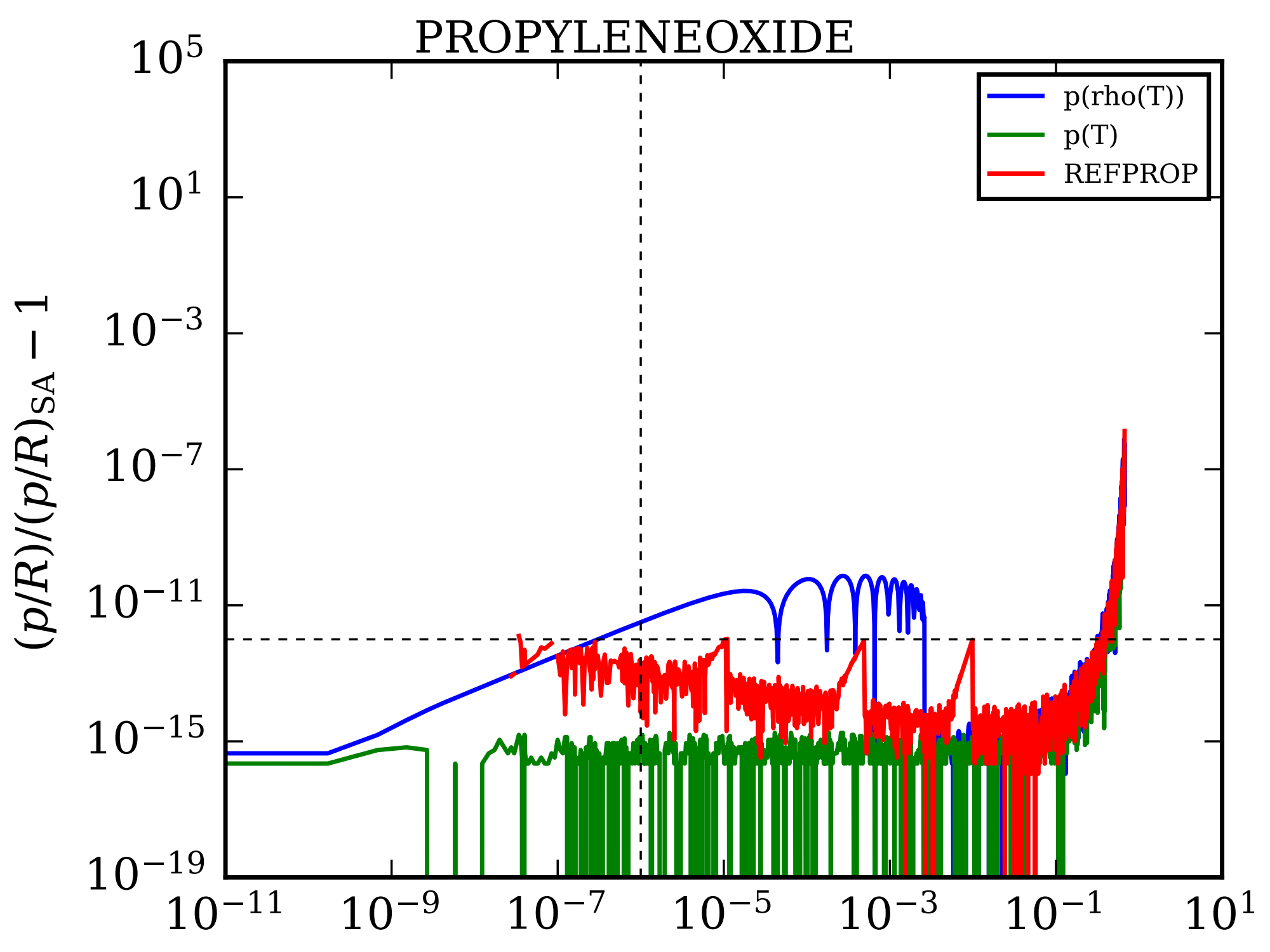

OXYLENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

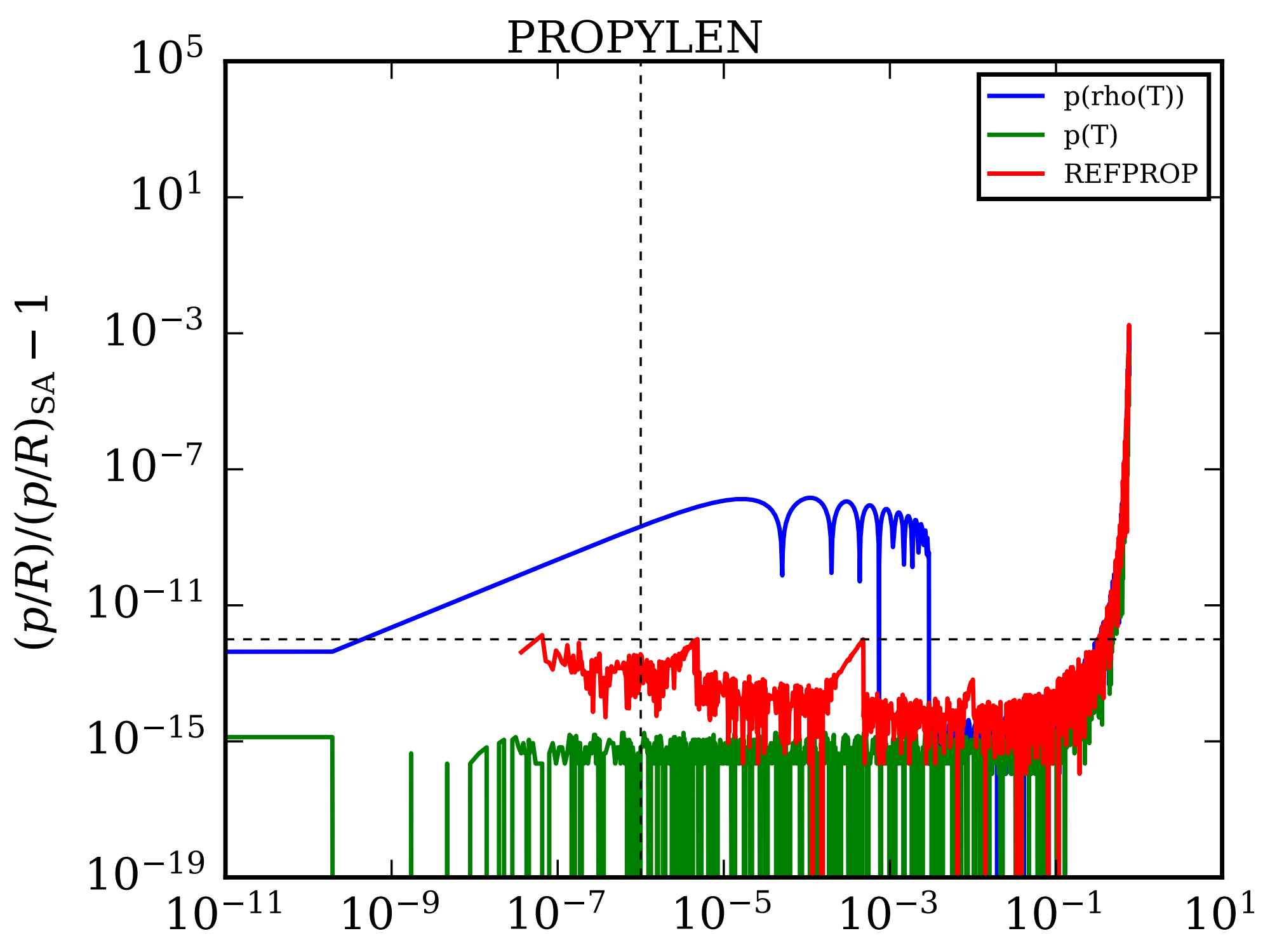

PARAHYD
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

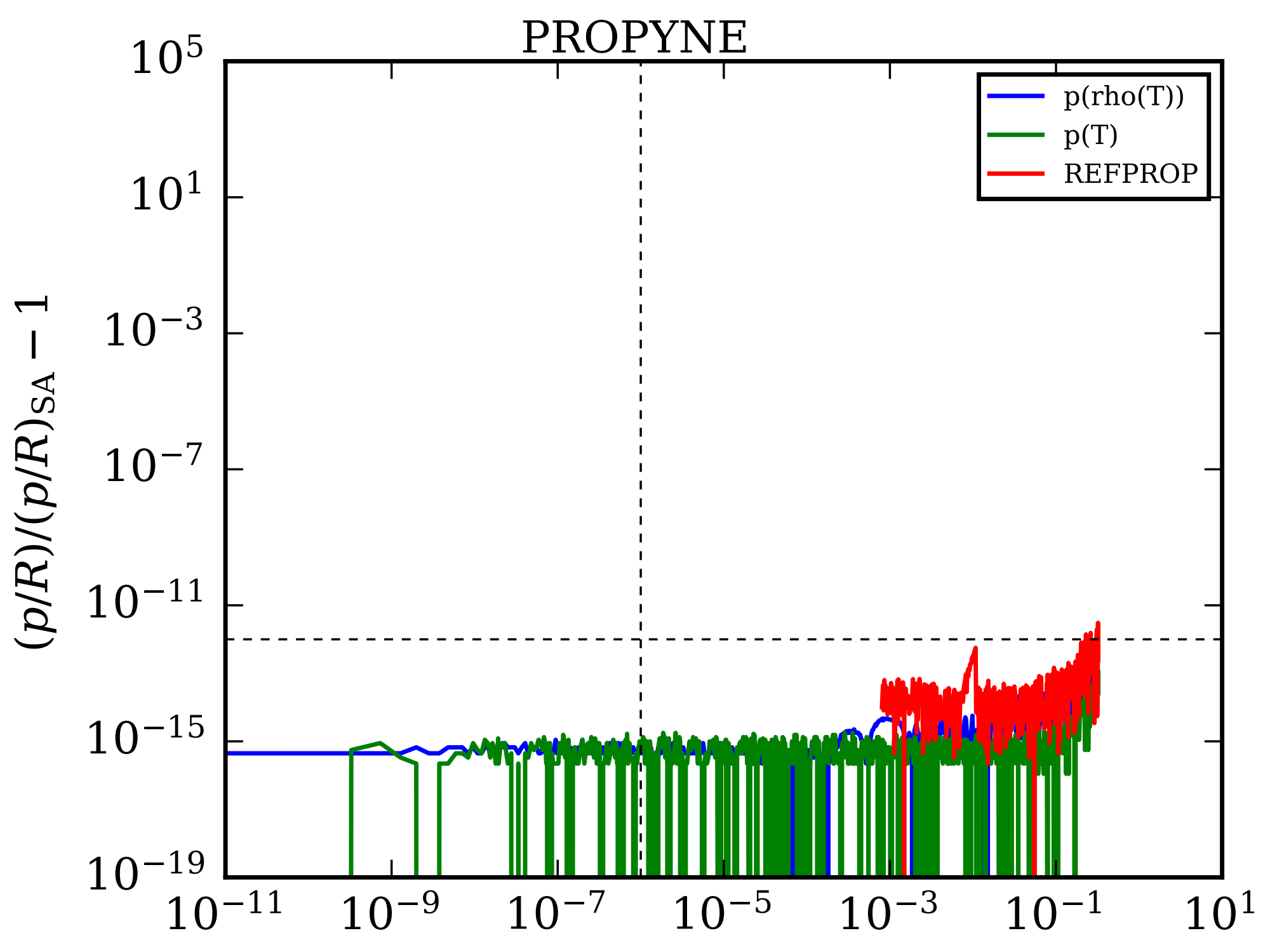

PENTANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

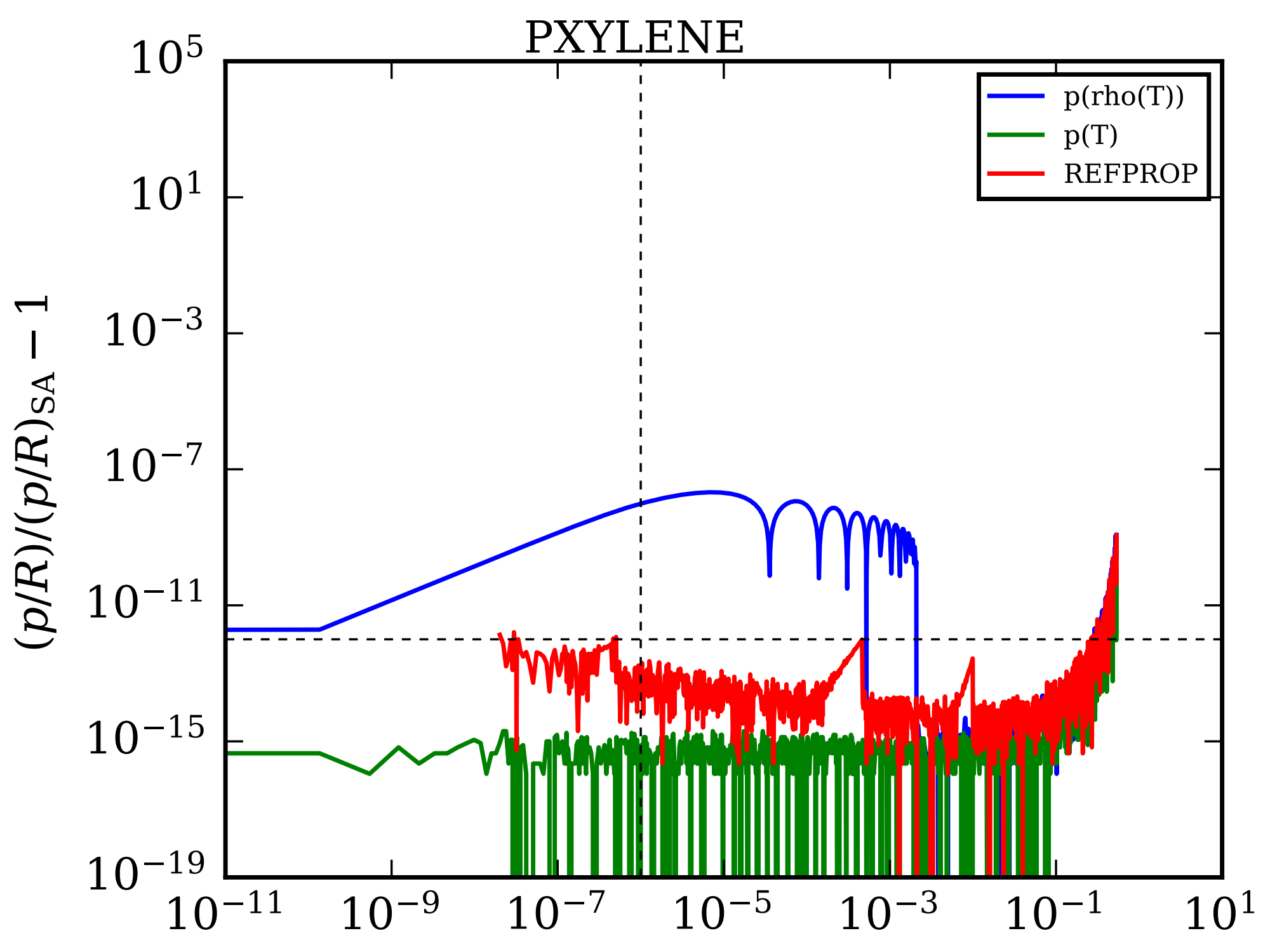

PROPADIENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

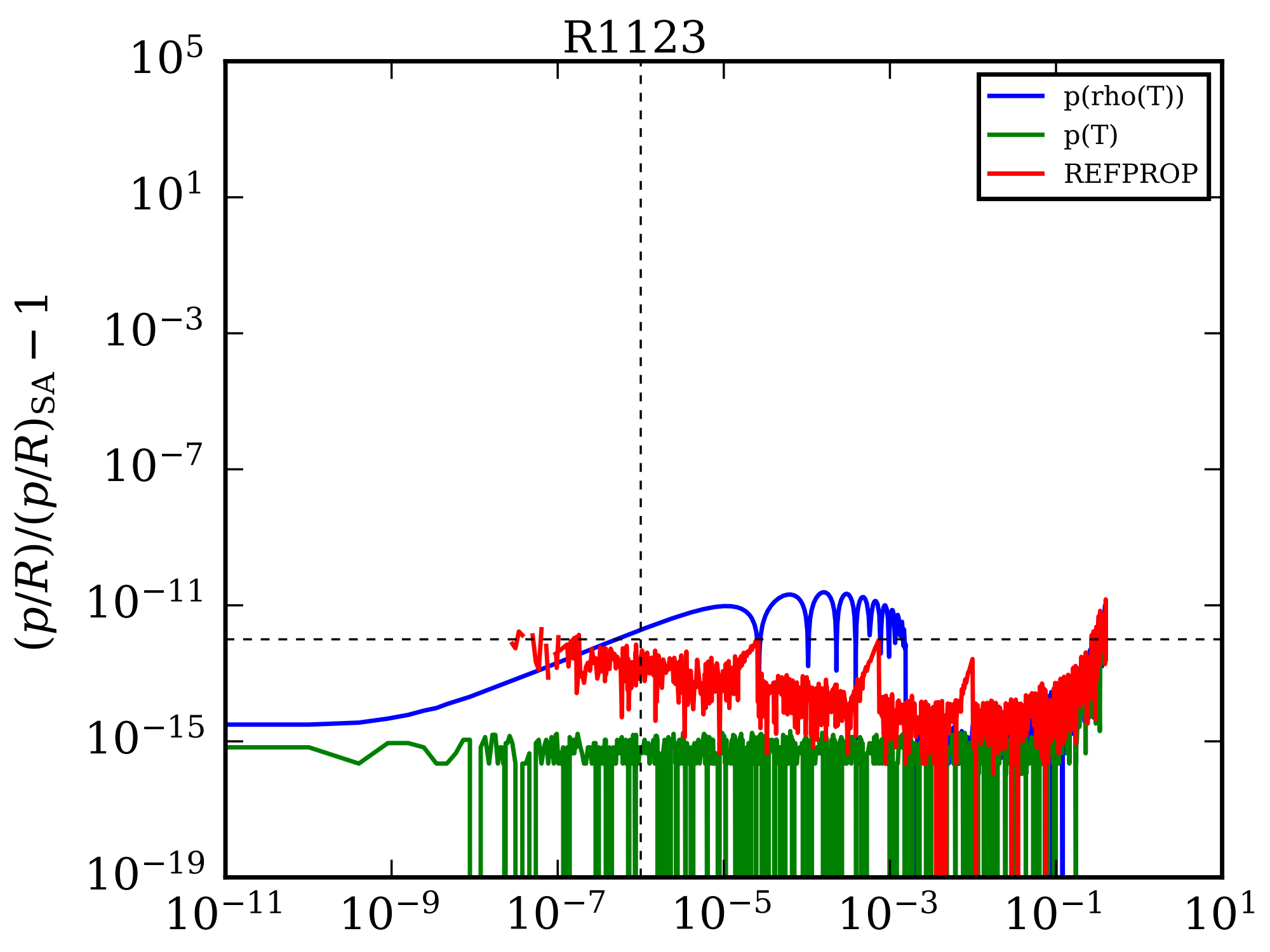

PROPANE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

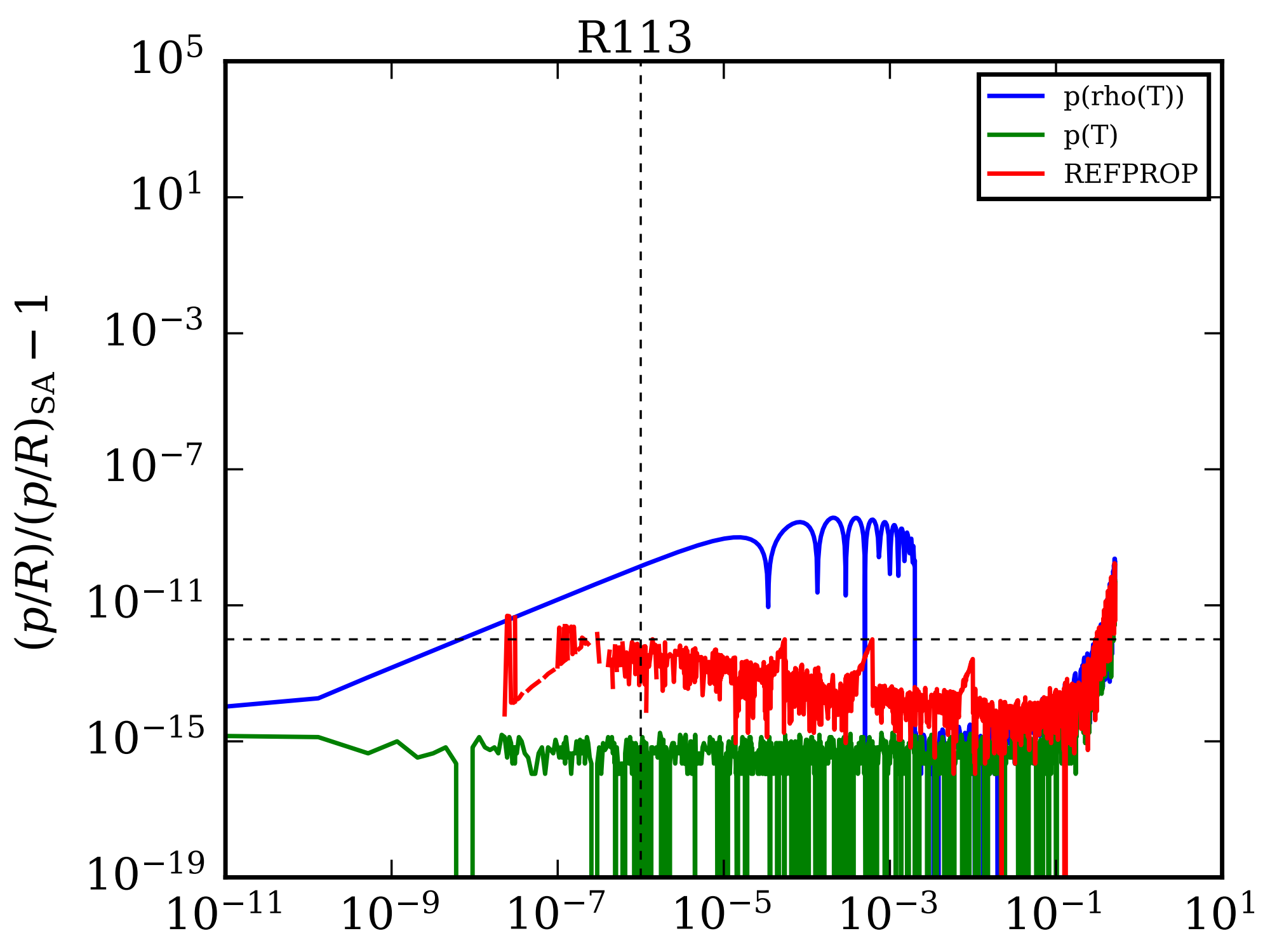

PROPYLENEOXIDE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

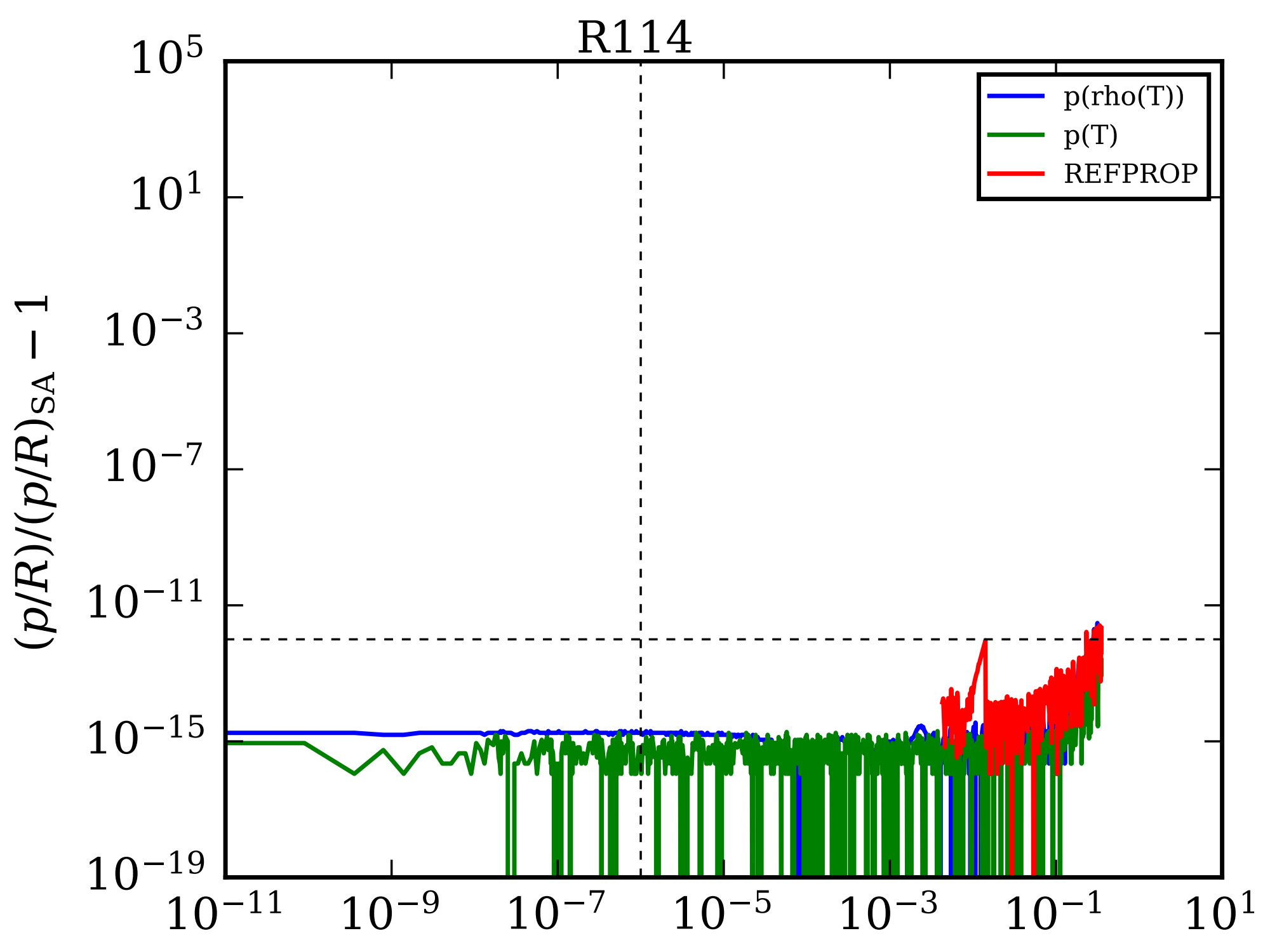

PROPYLEN
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

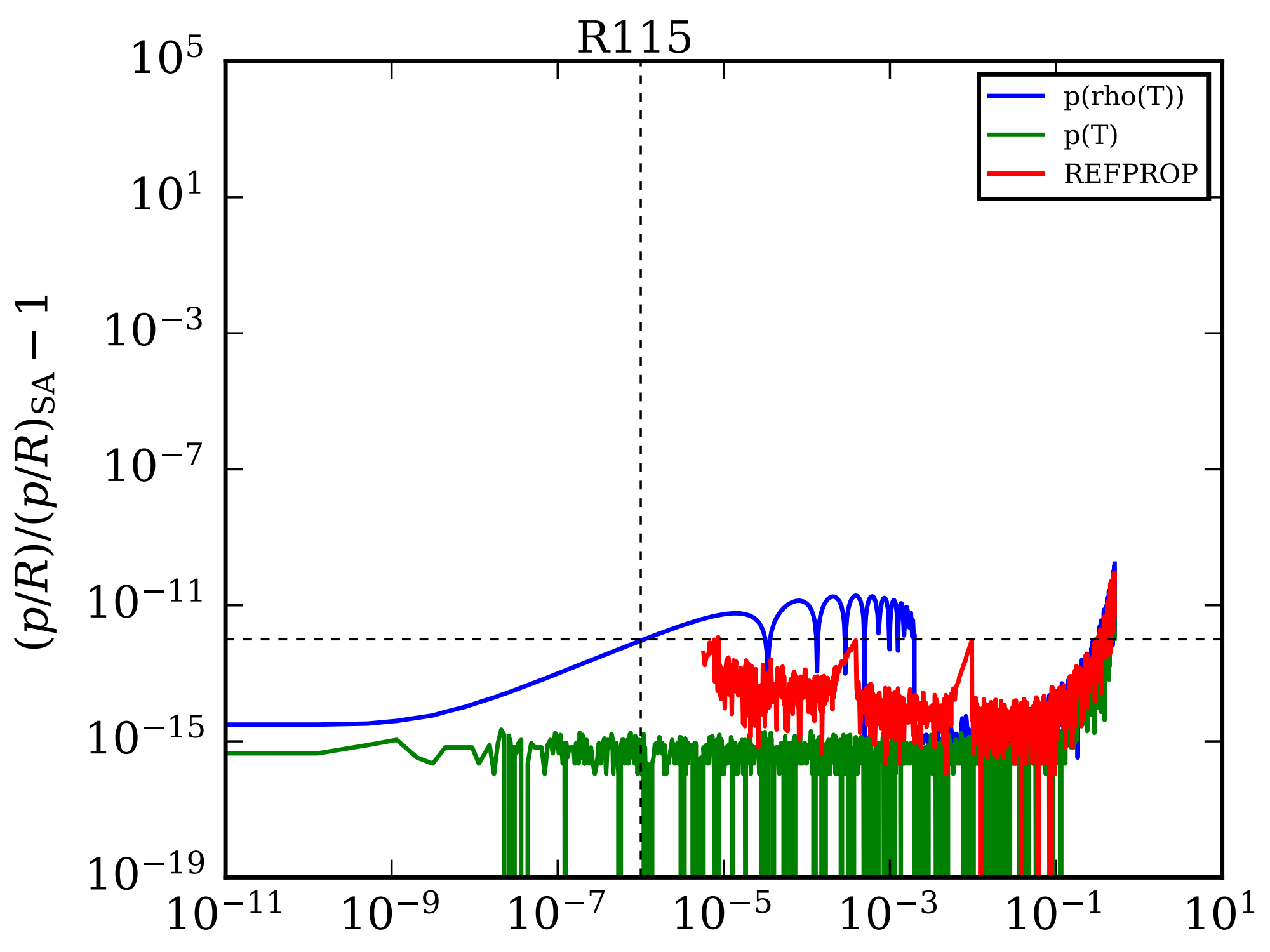

PROPYNE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

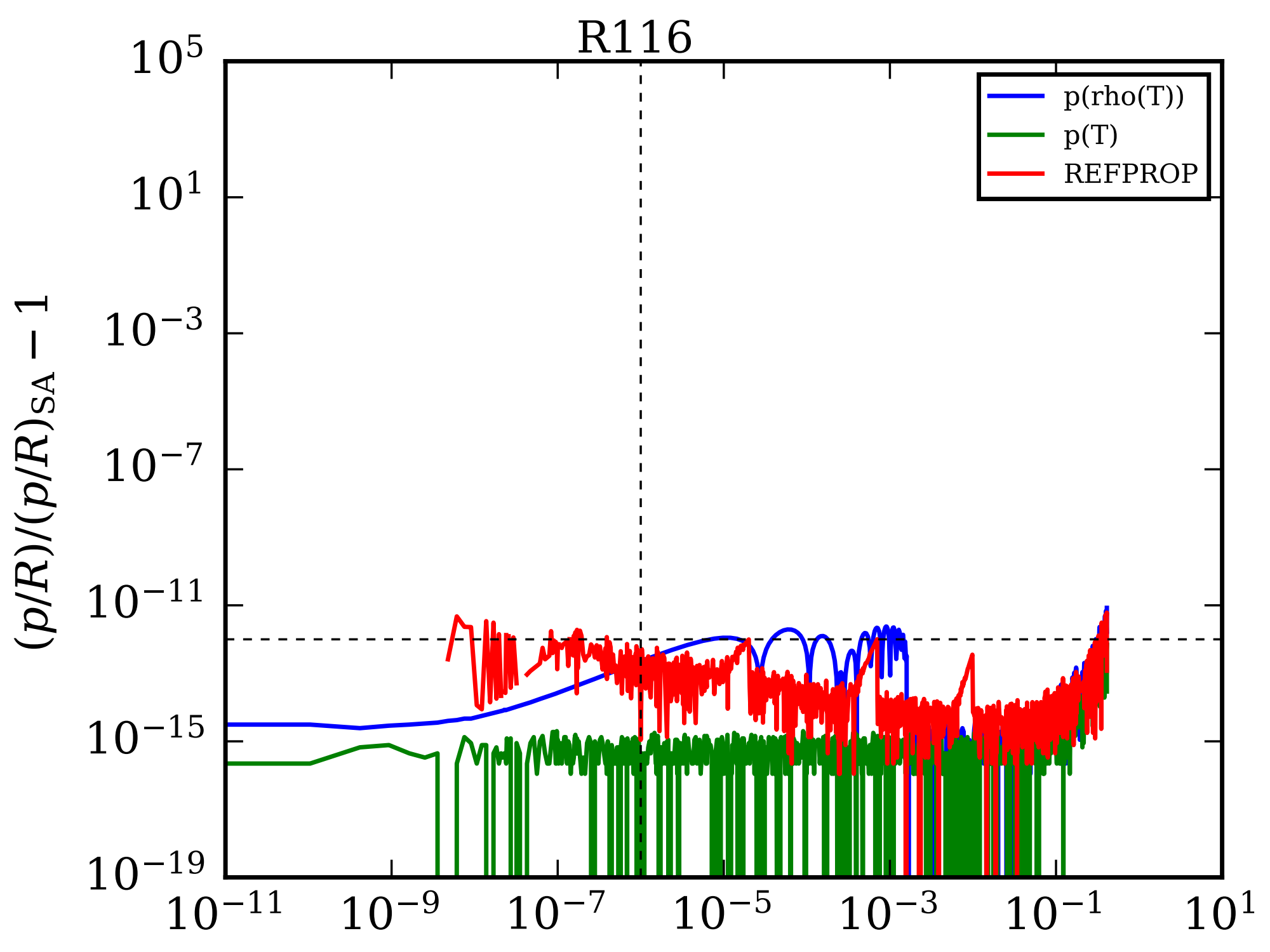

PXYLENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

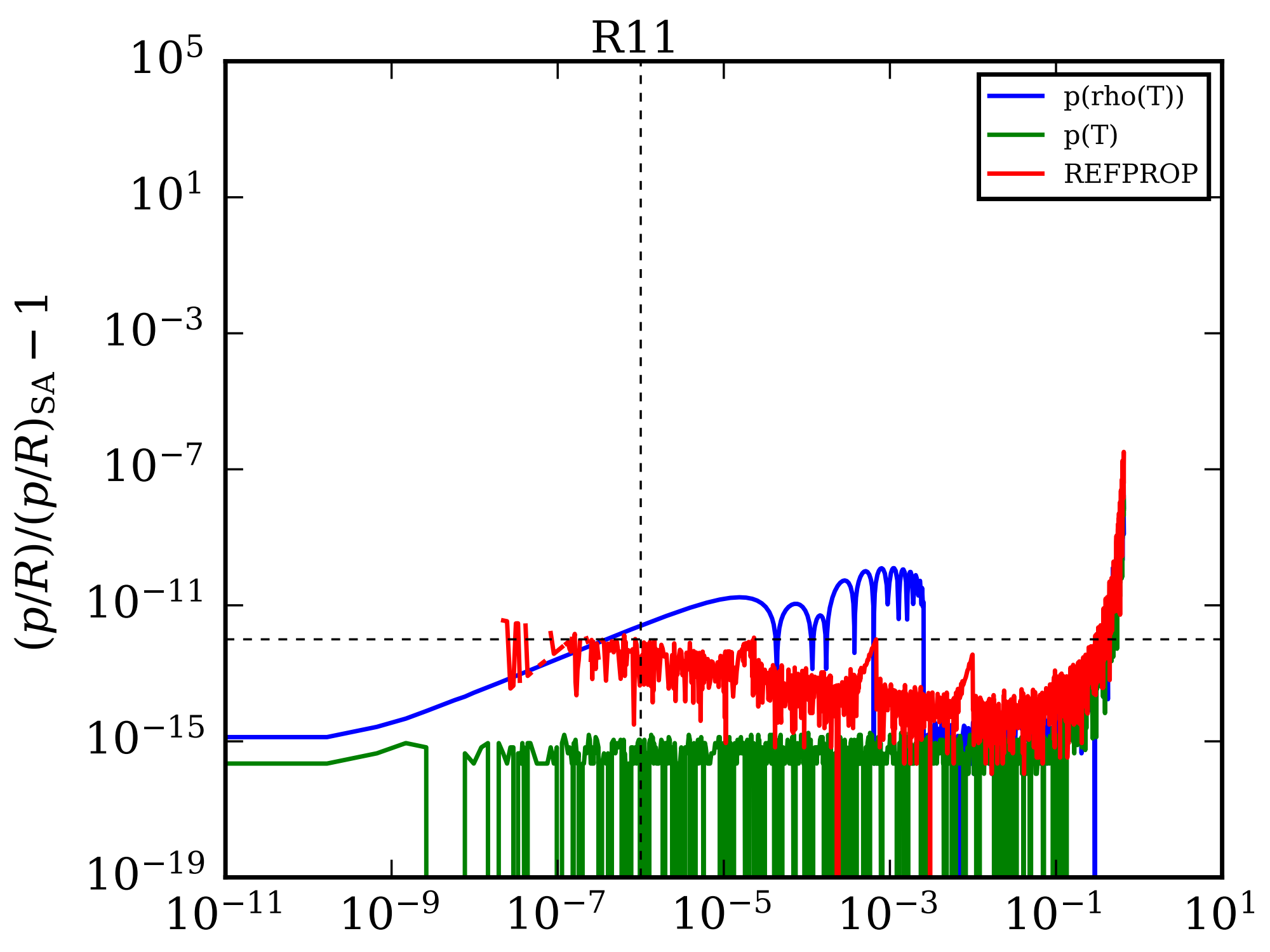

R1123
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

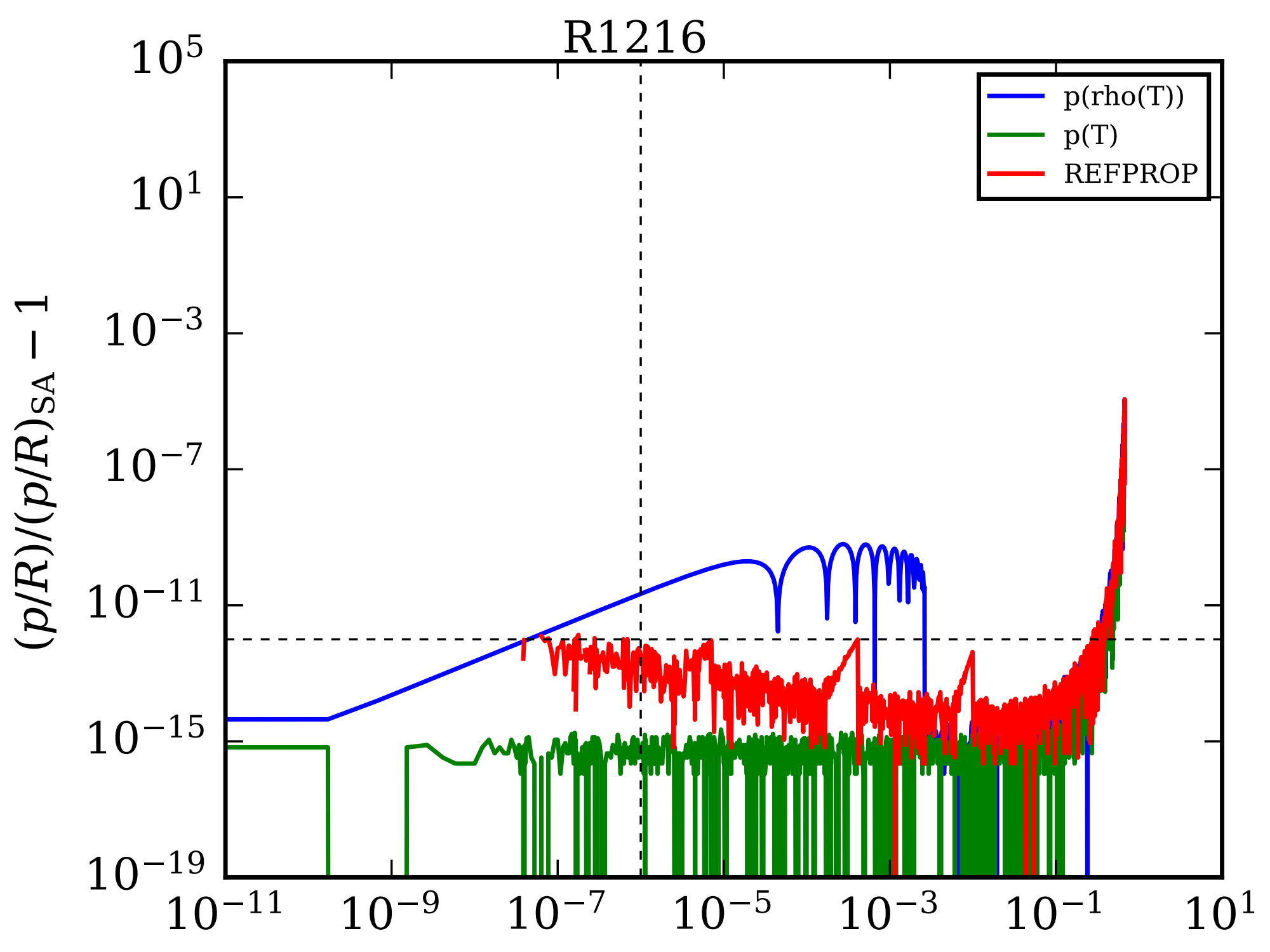

R113
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

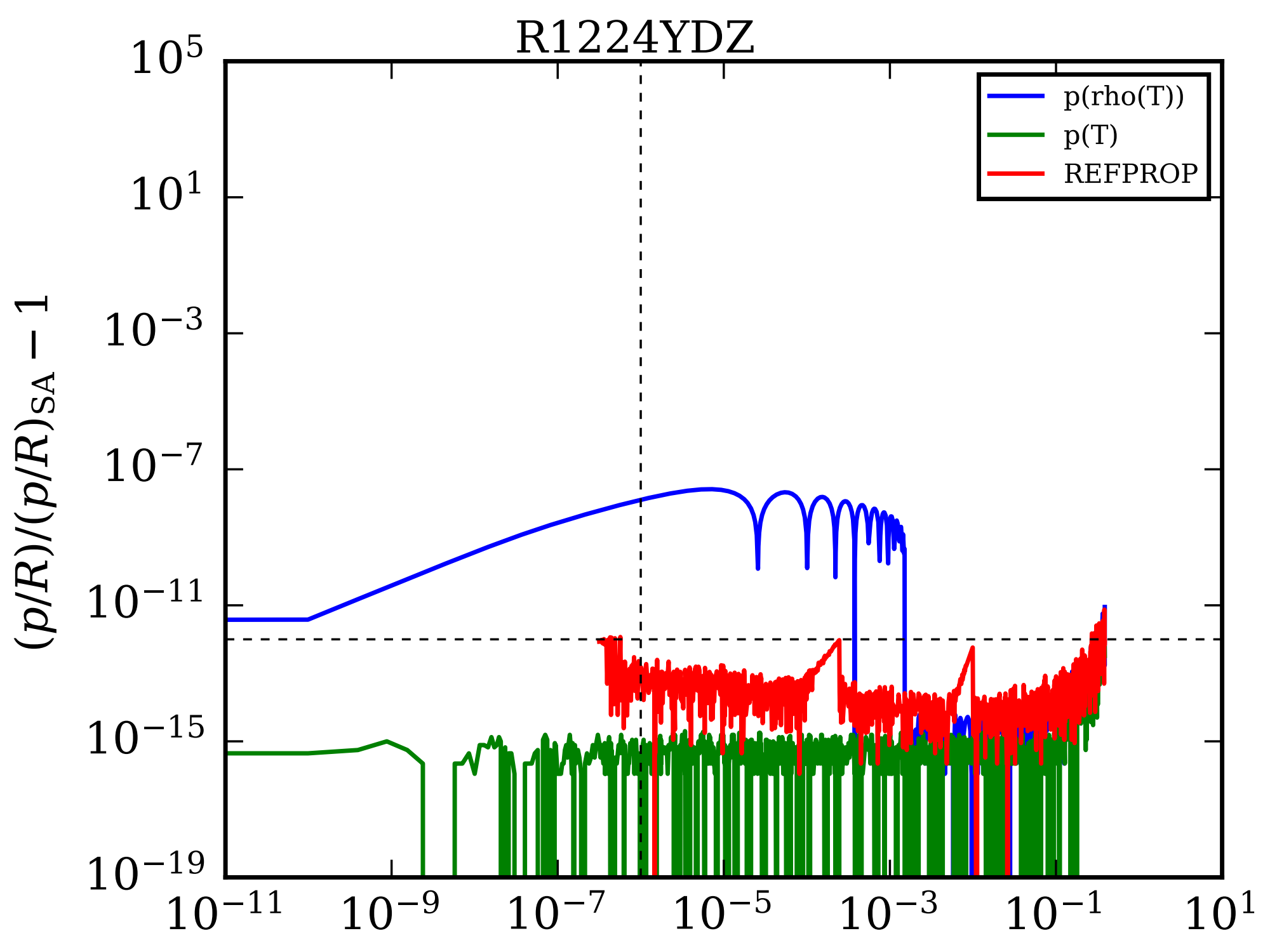

R114
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

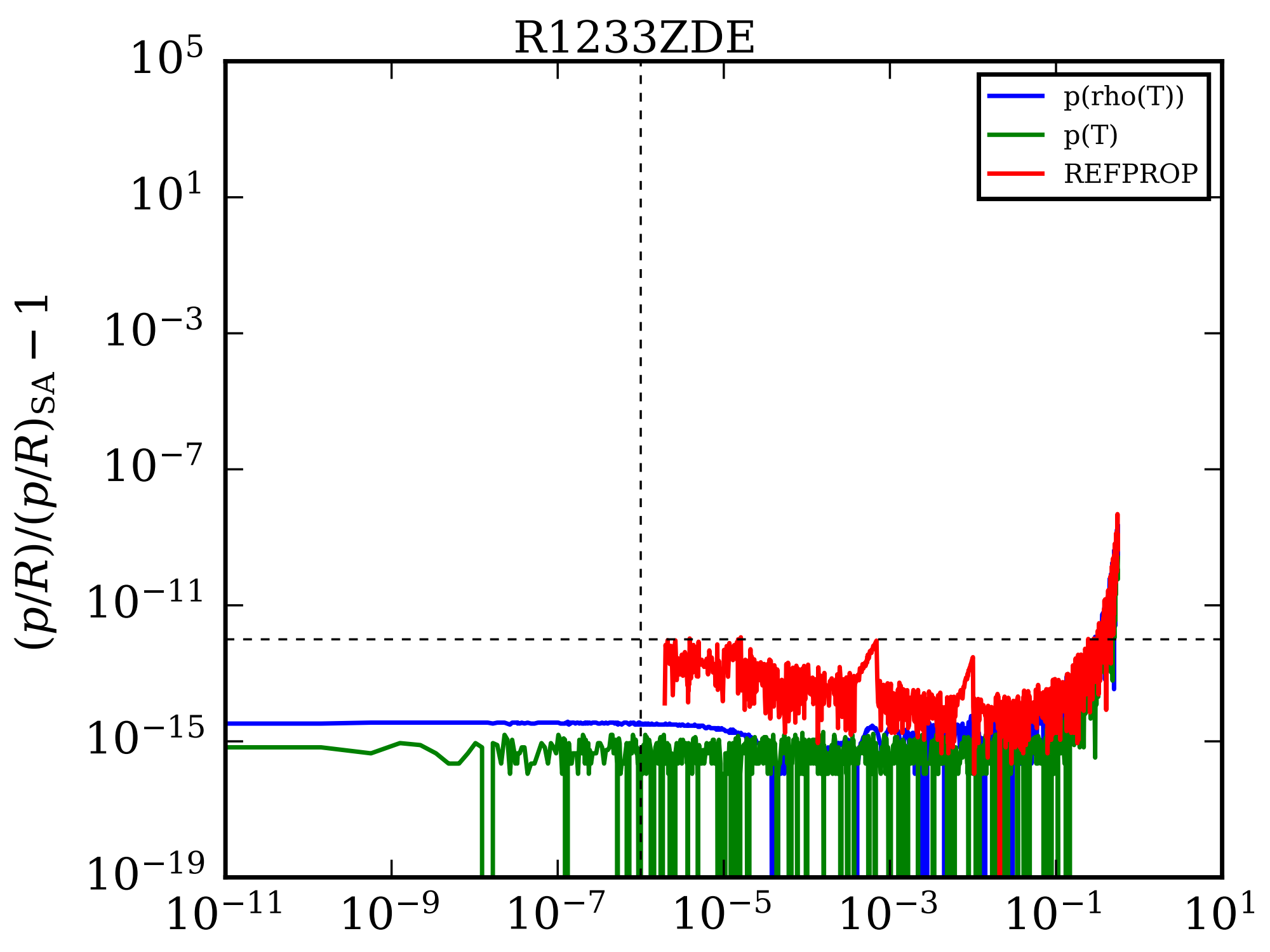

R115
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

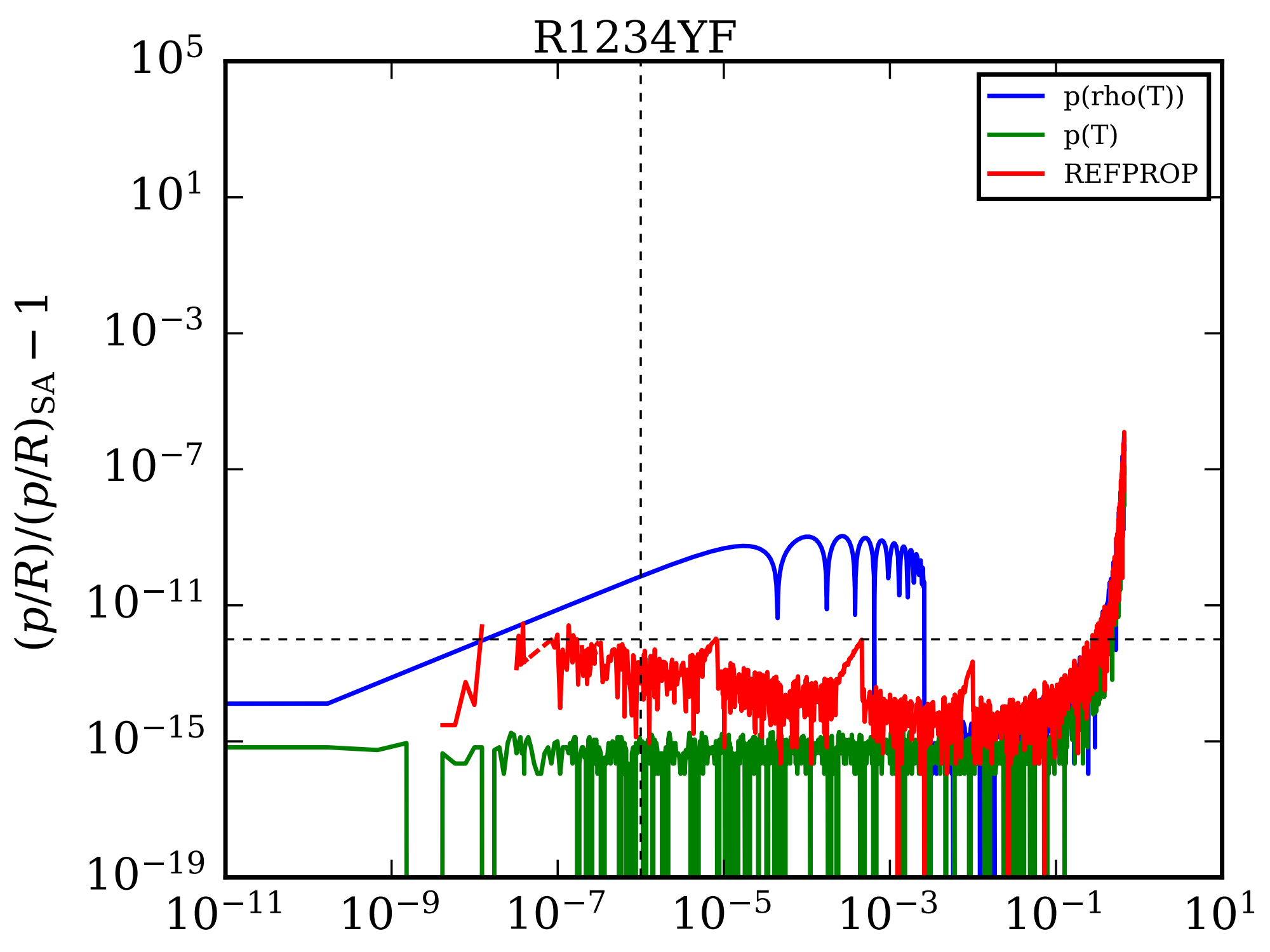

R116
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

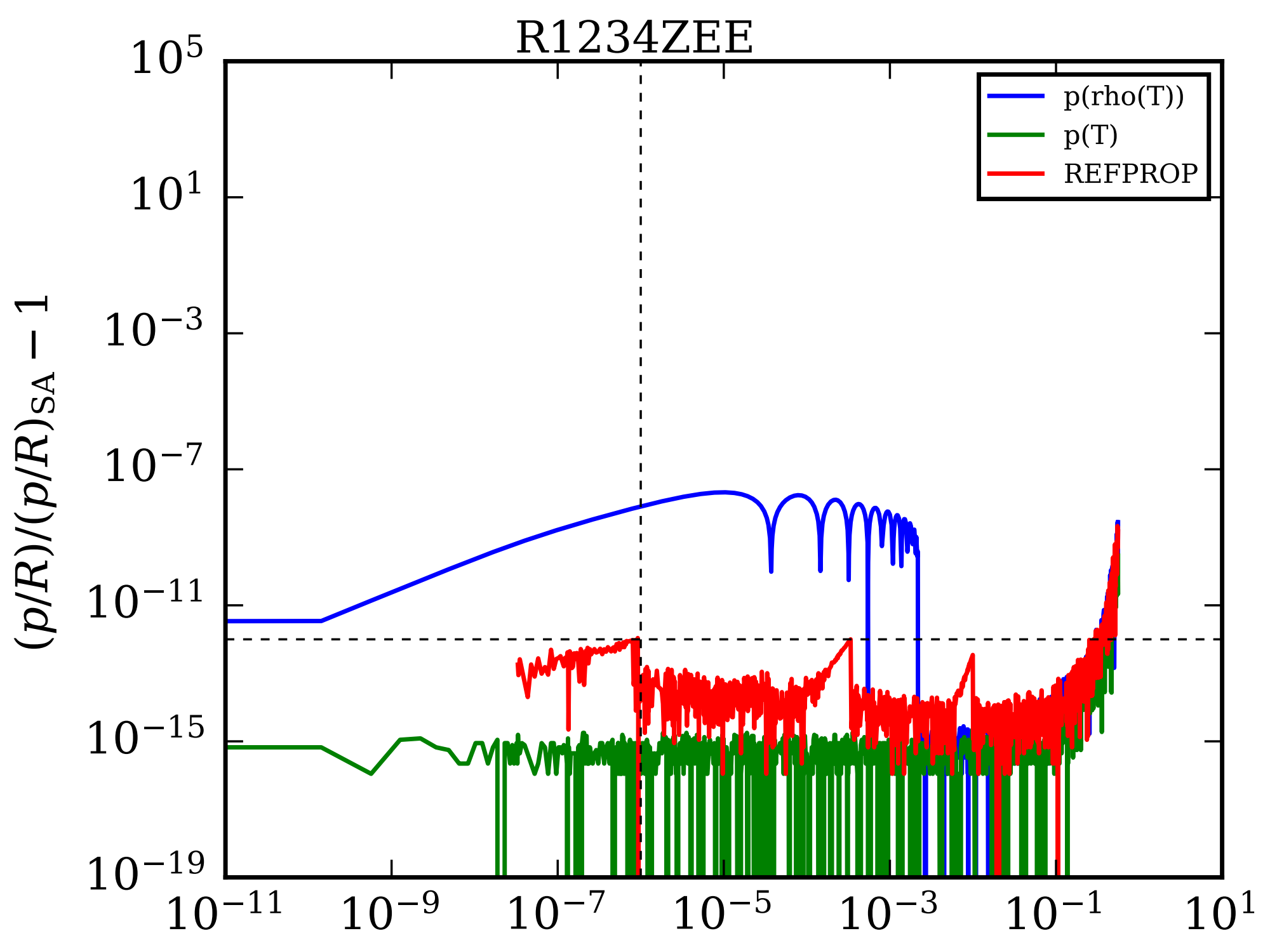

R11
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

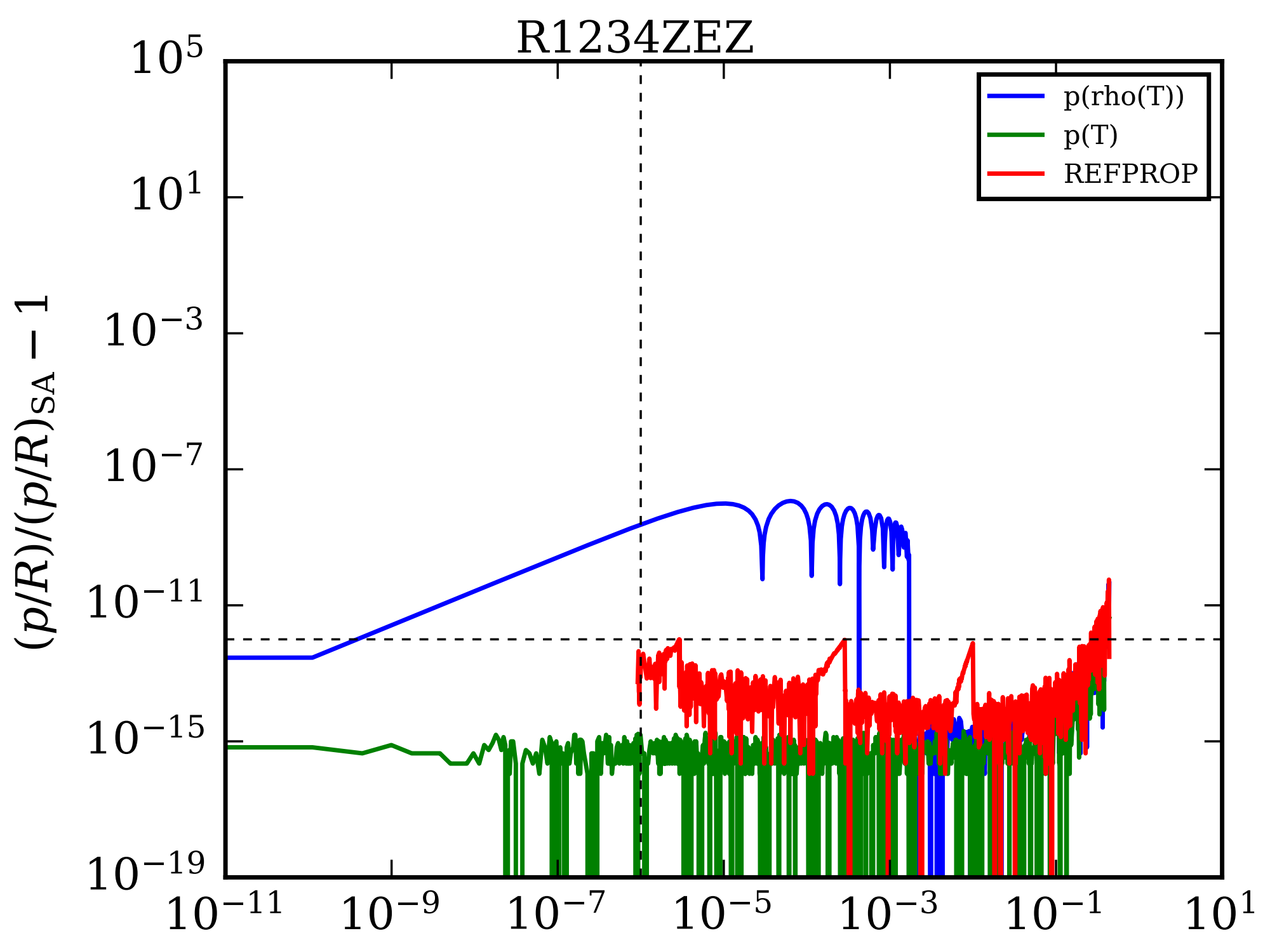

R1216
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

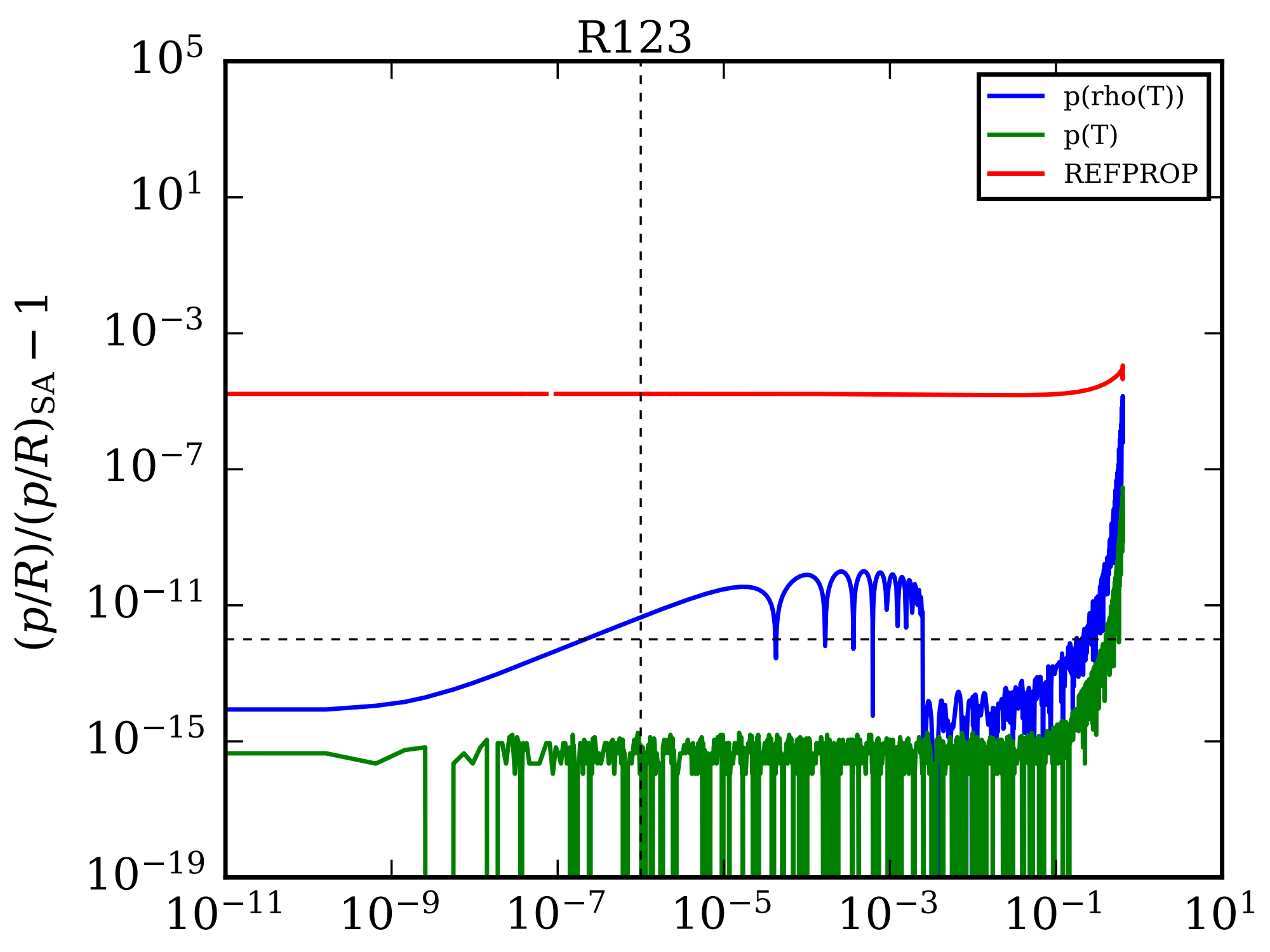

R1224YDZ
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

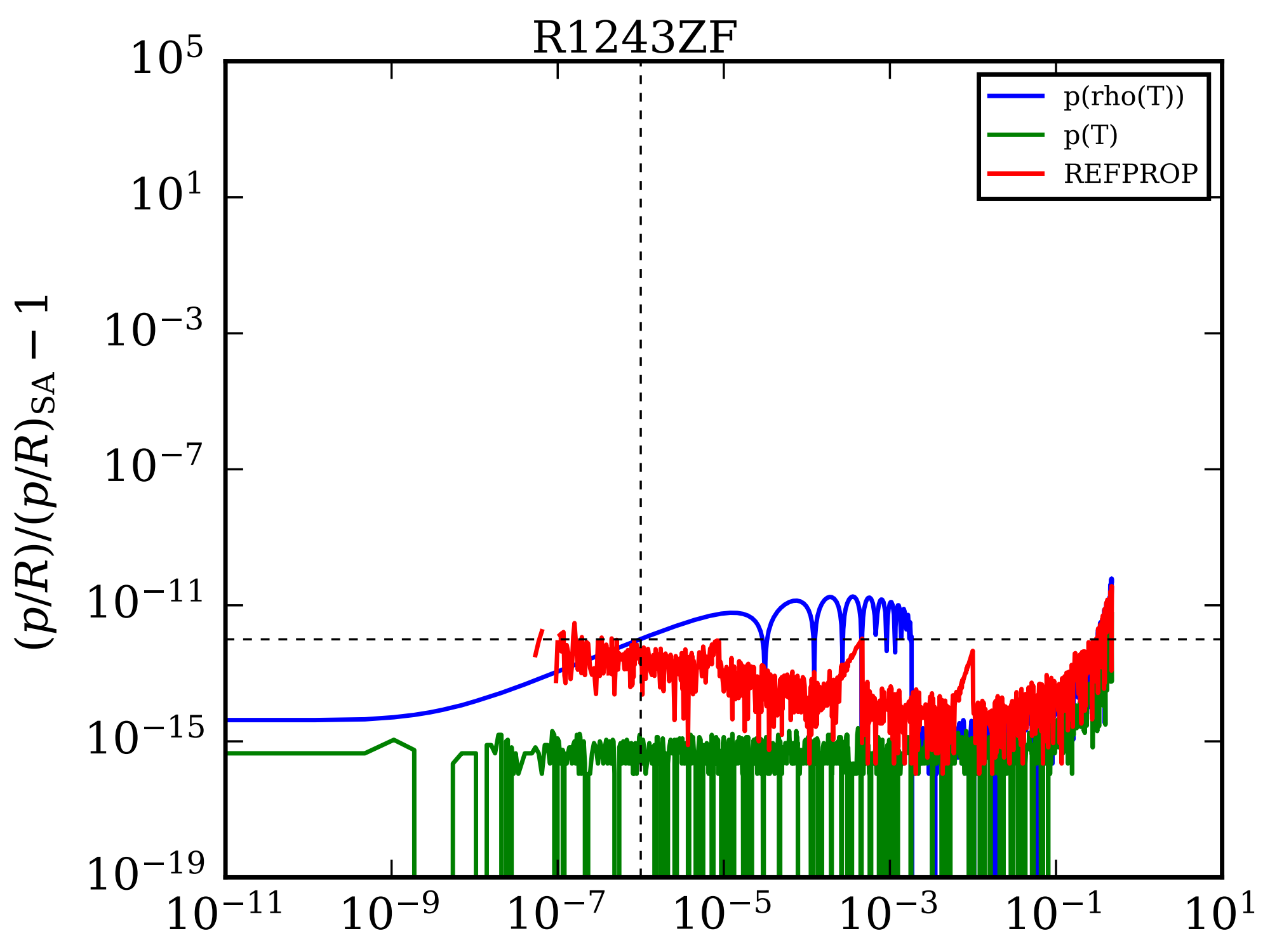

R1233ZDE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R1234YF
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R1234ZEE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R1234ZEZ
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R123
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R1243ZF
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
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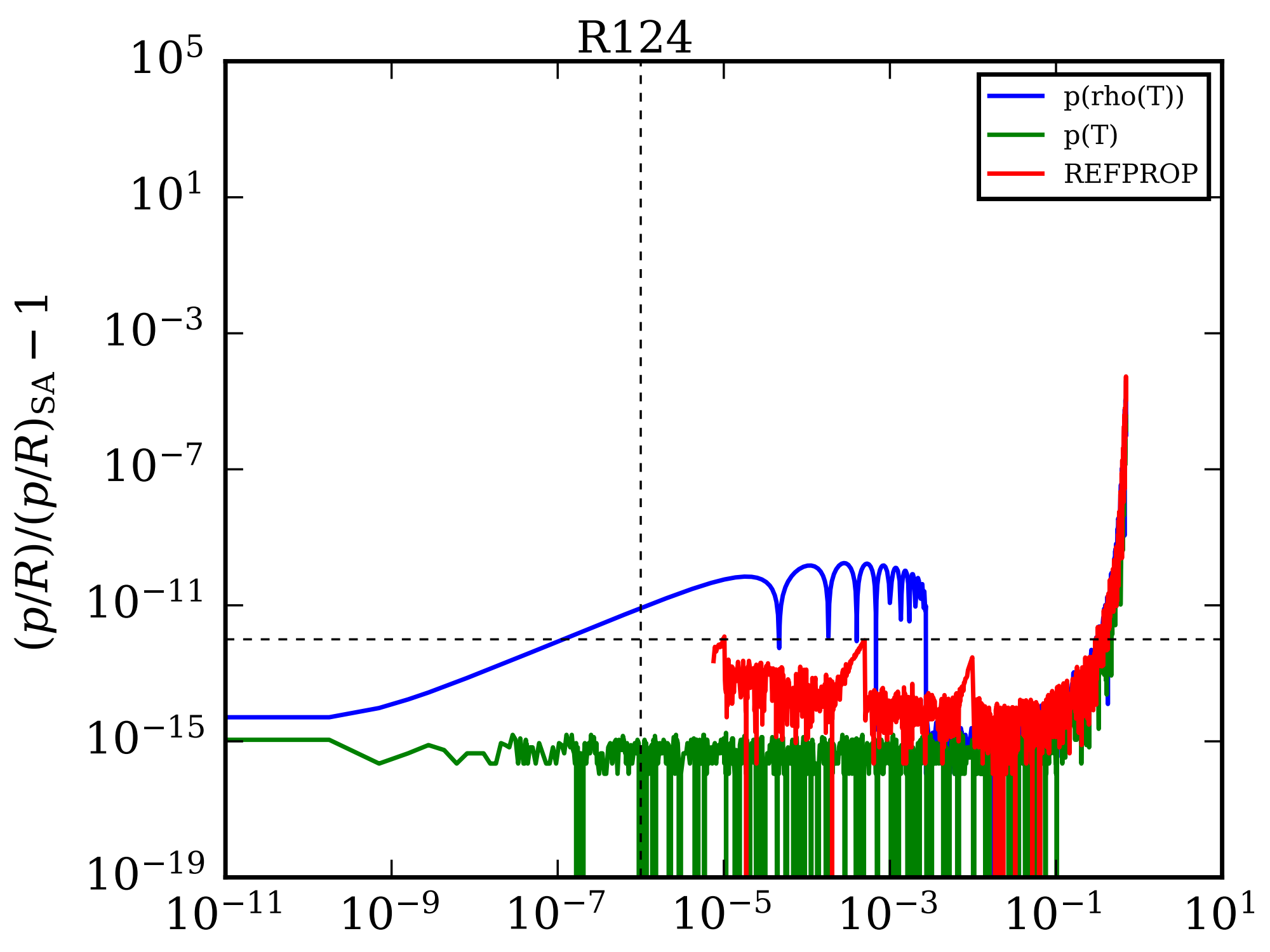
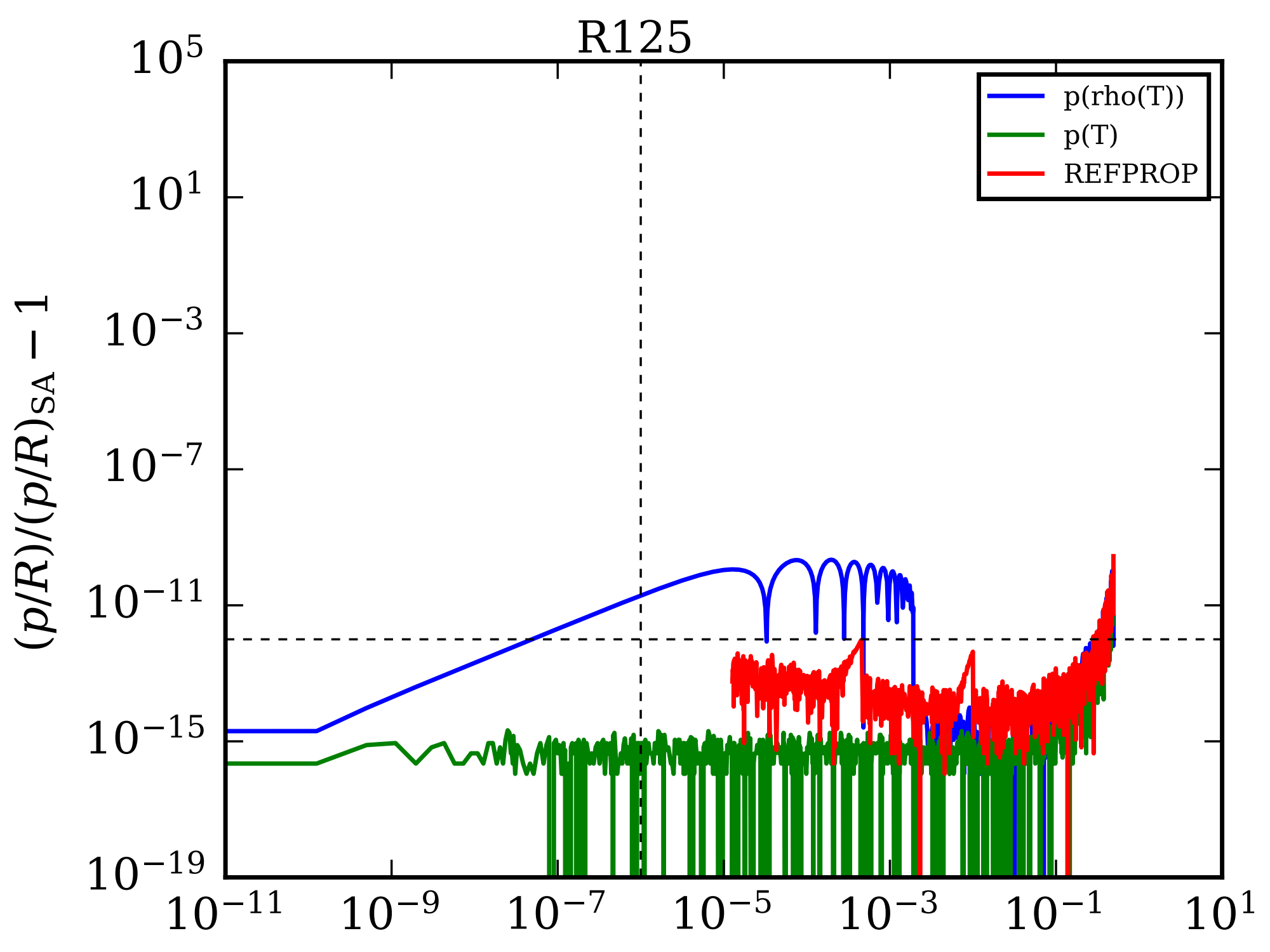
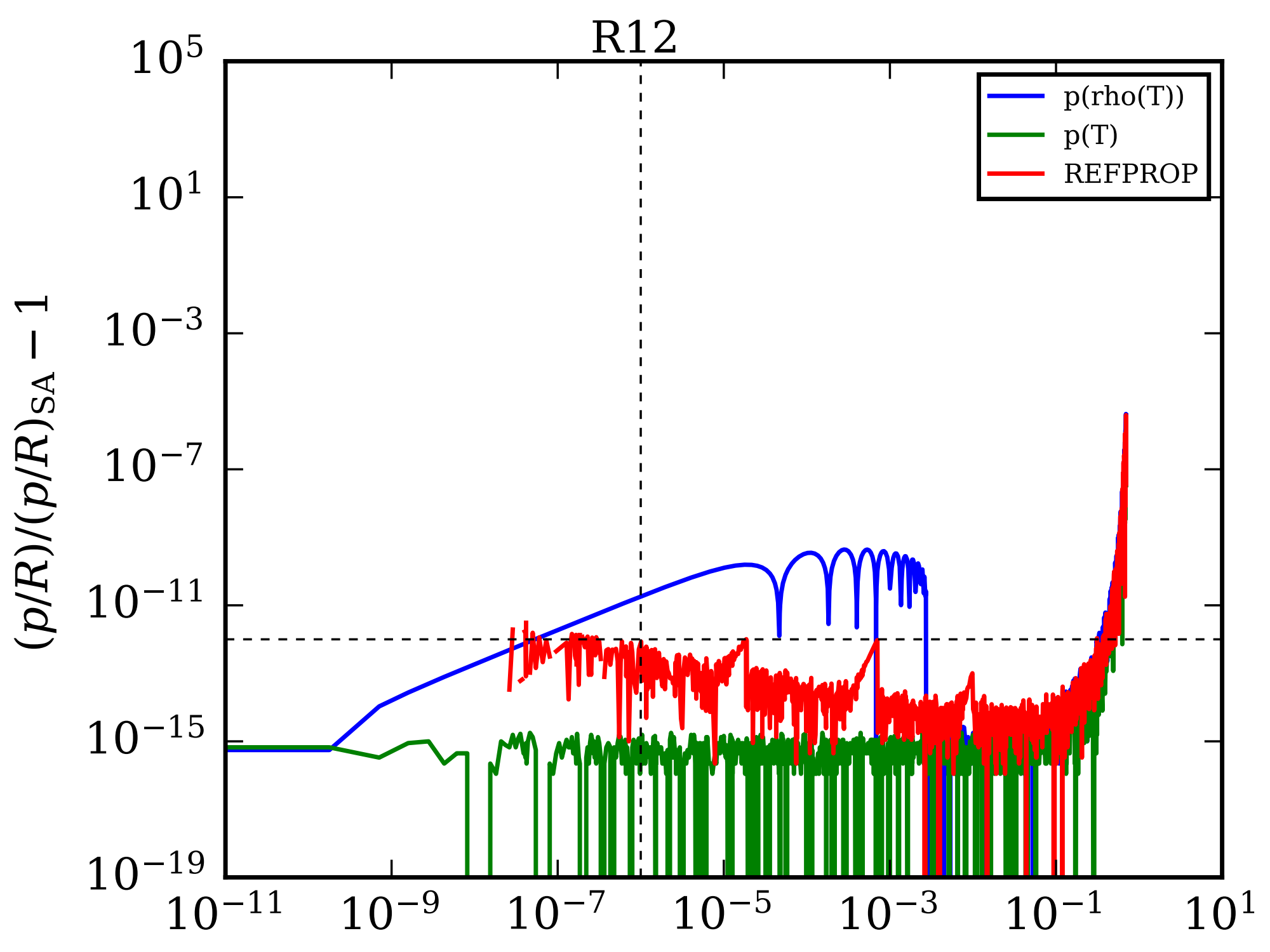
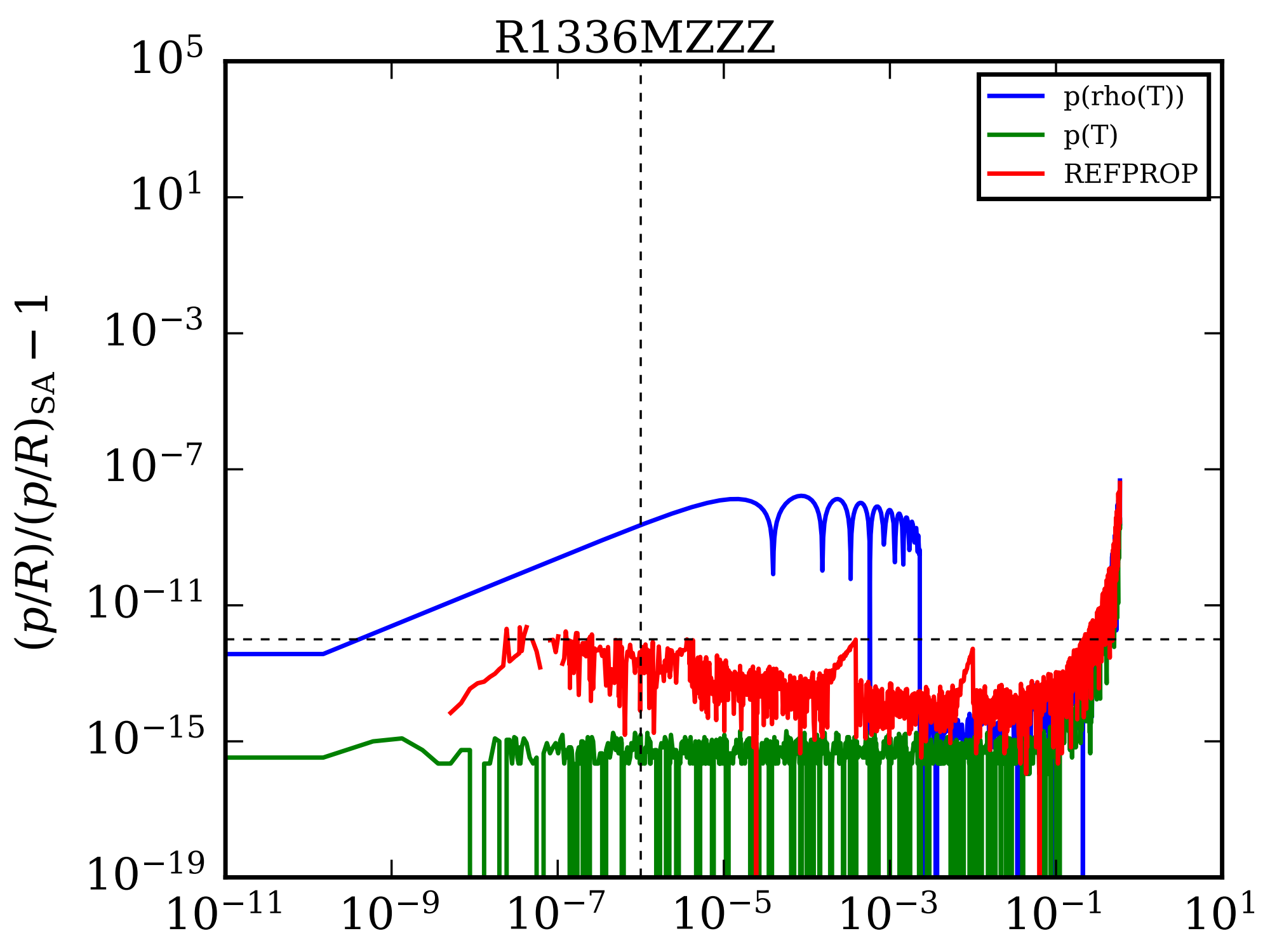
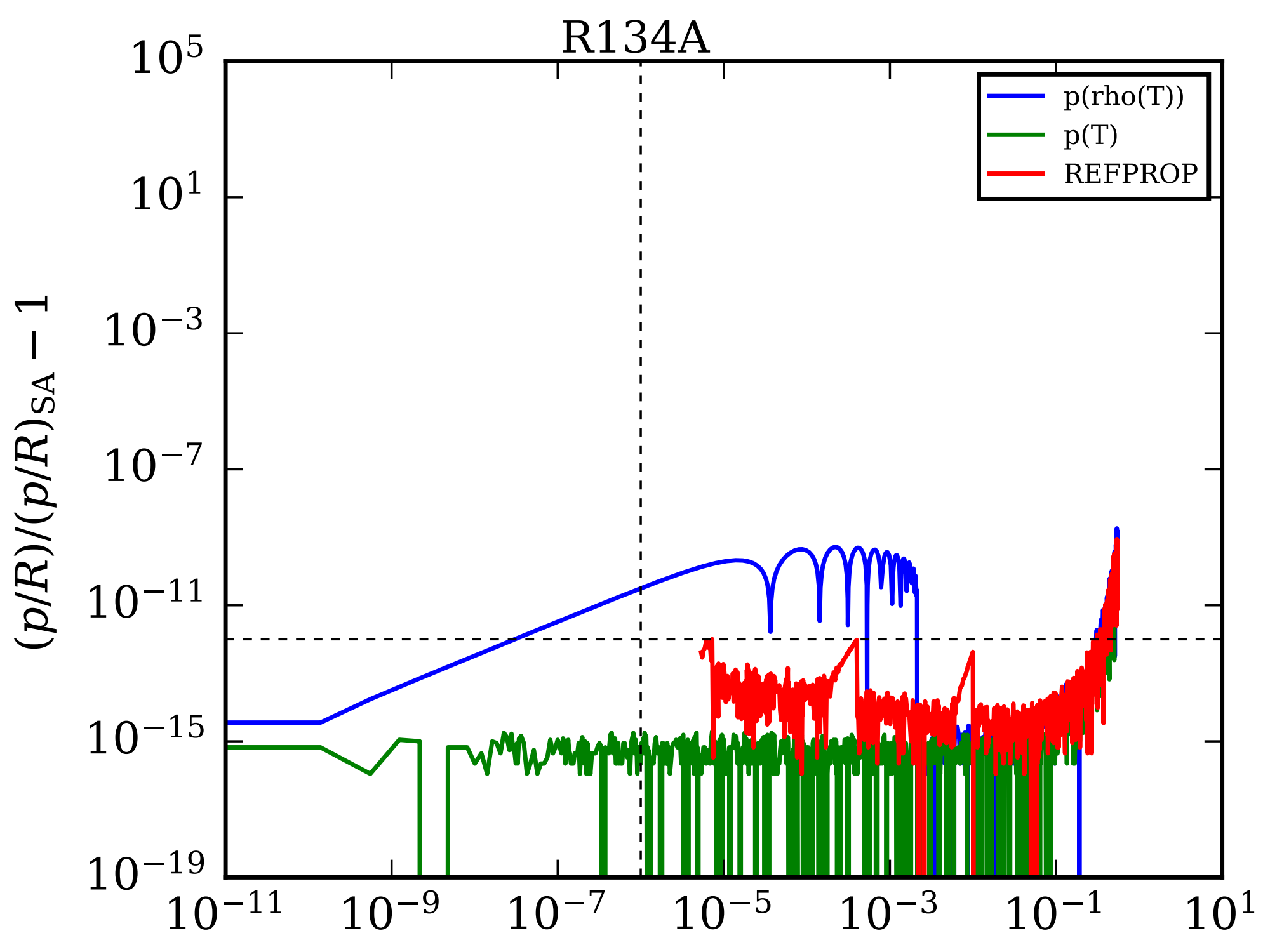
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R124
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R125
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R12
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R1336MZZZ
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R134A
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
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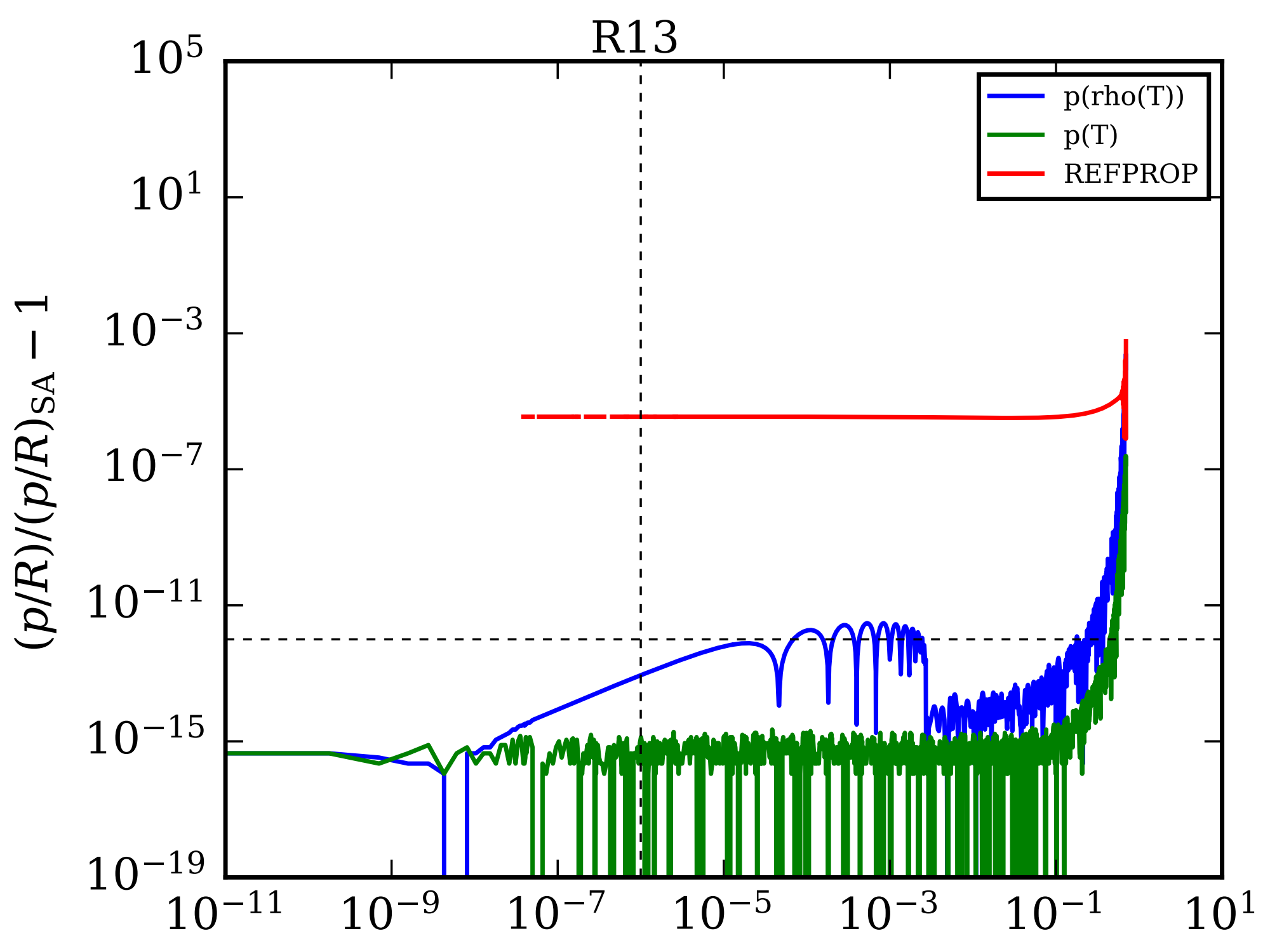
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


R13
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
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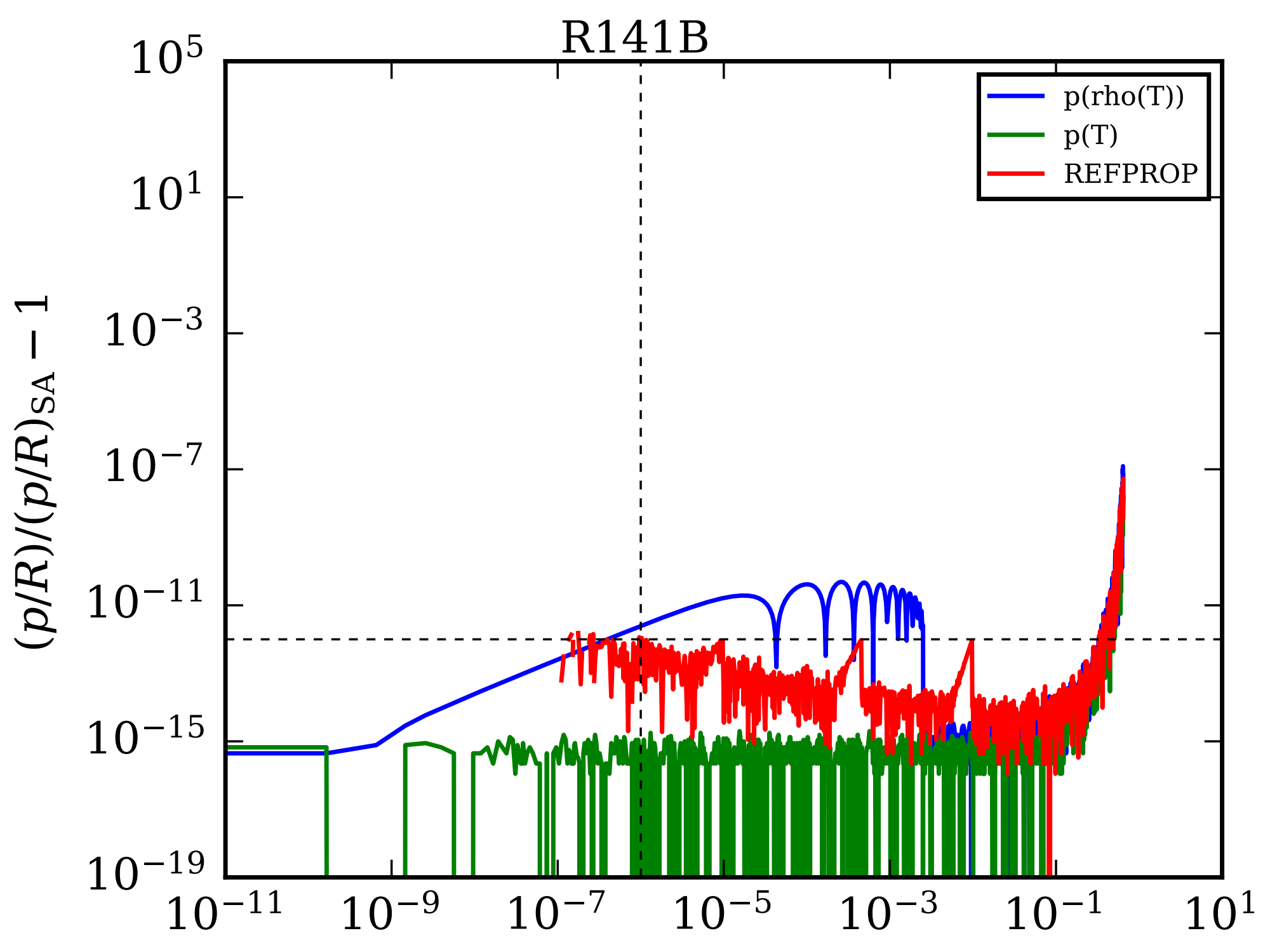
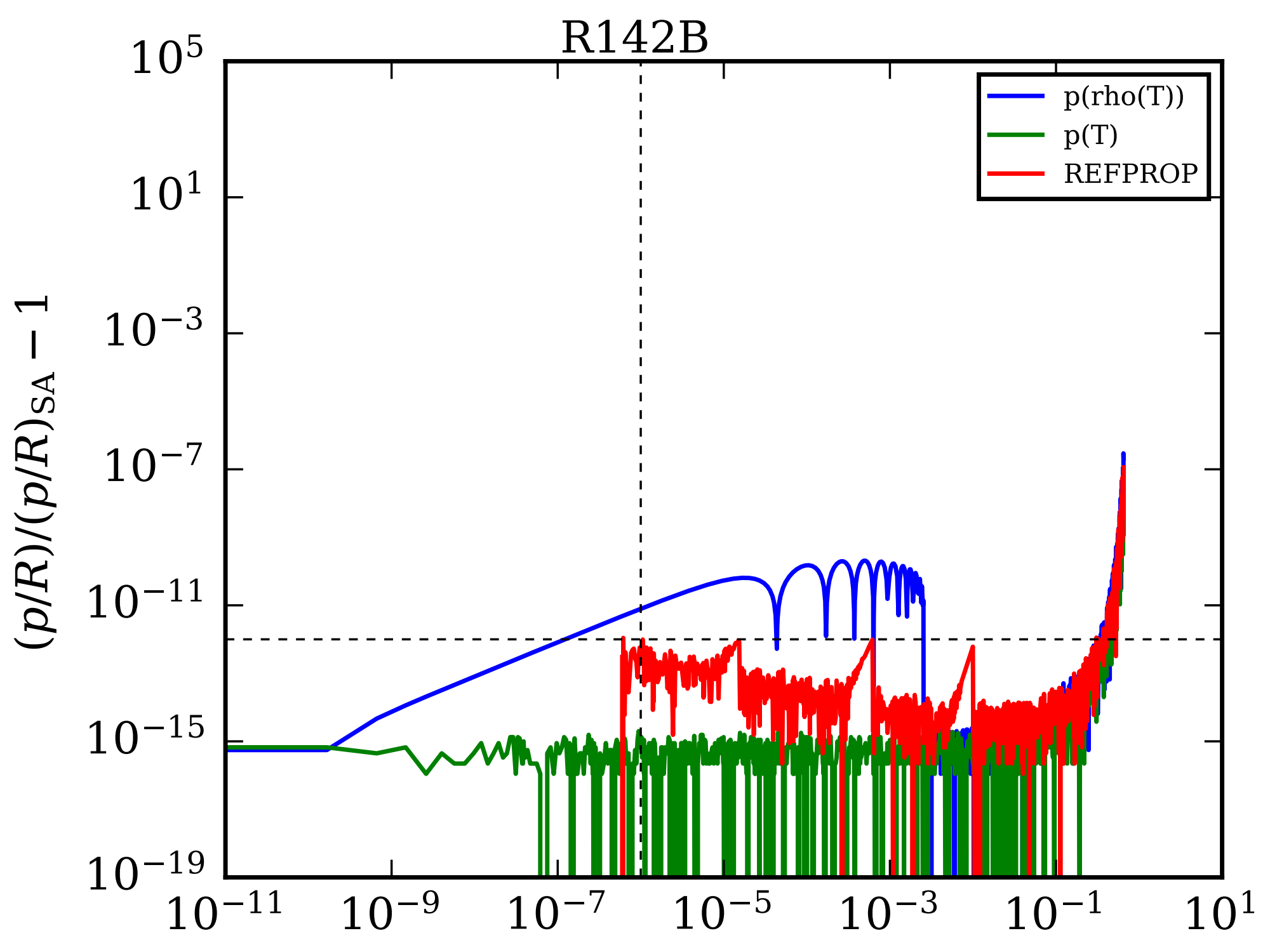
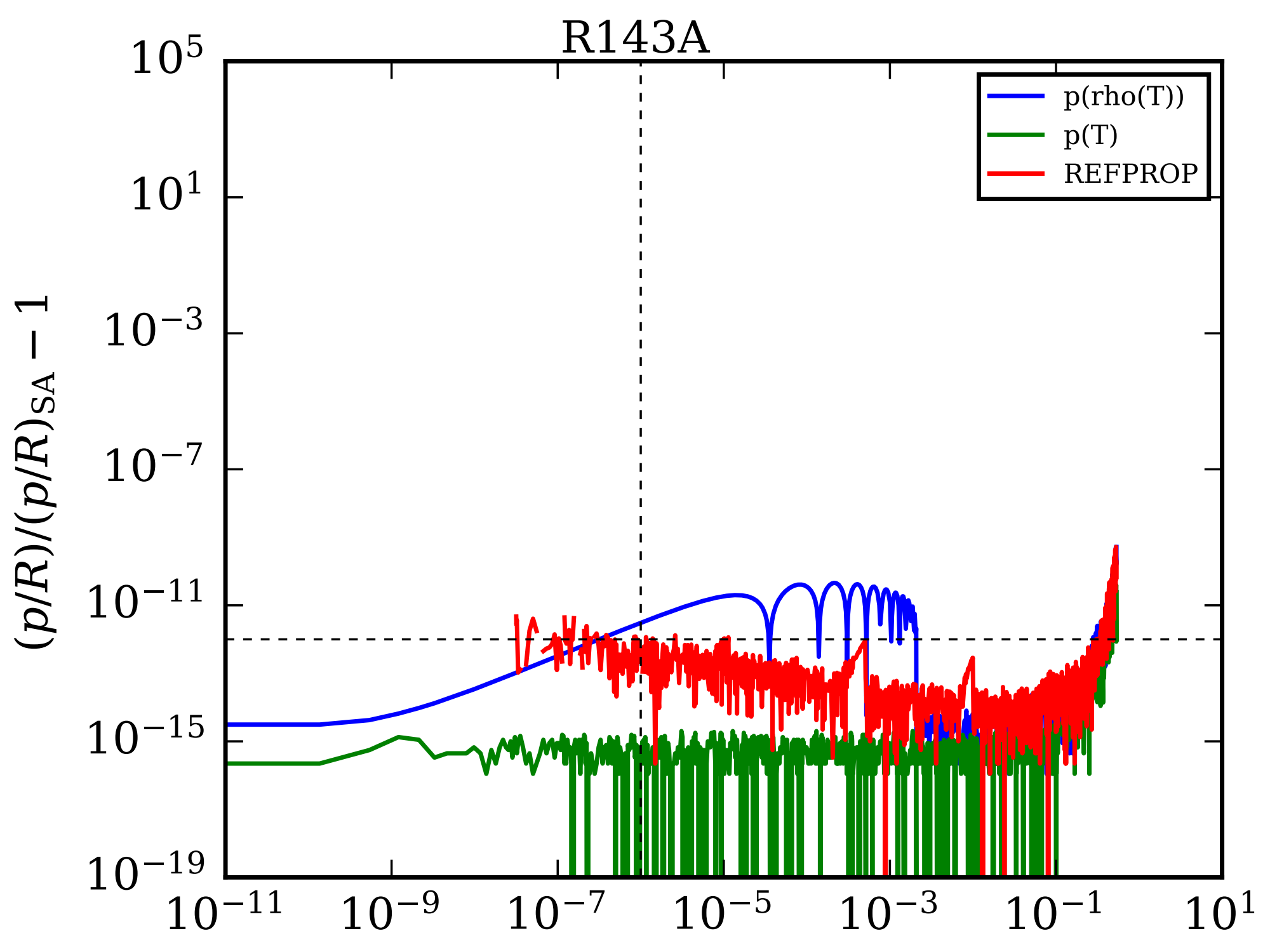
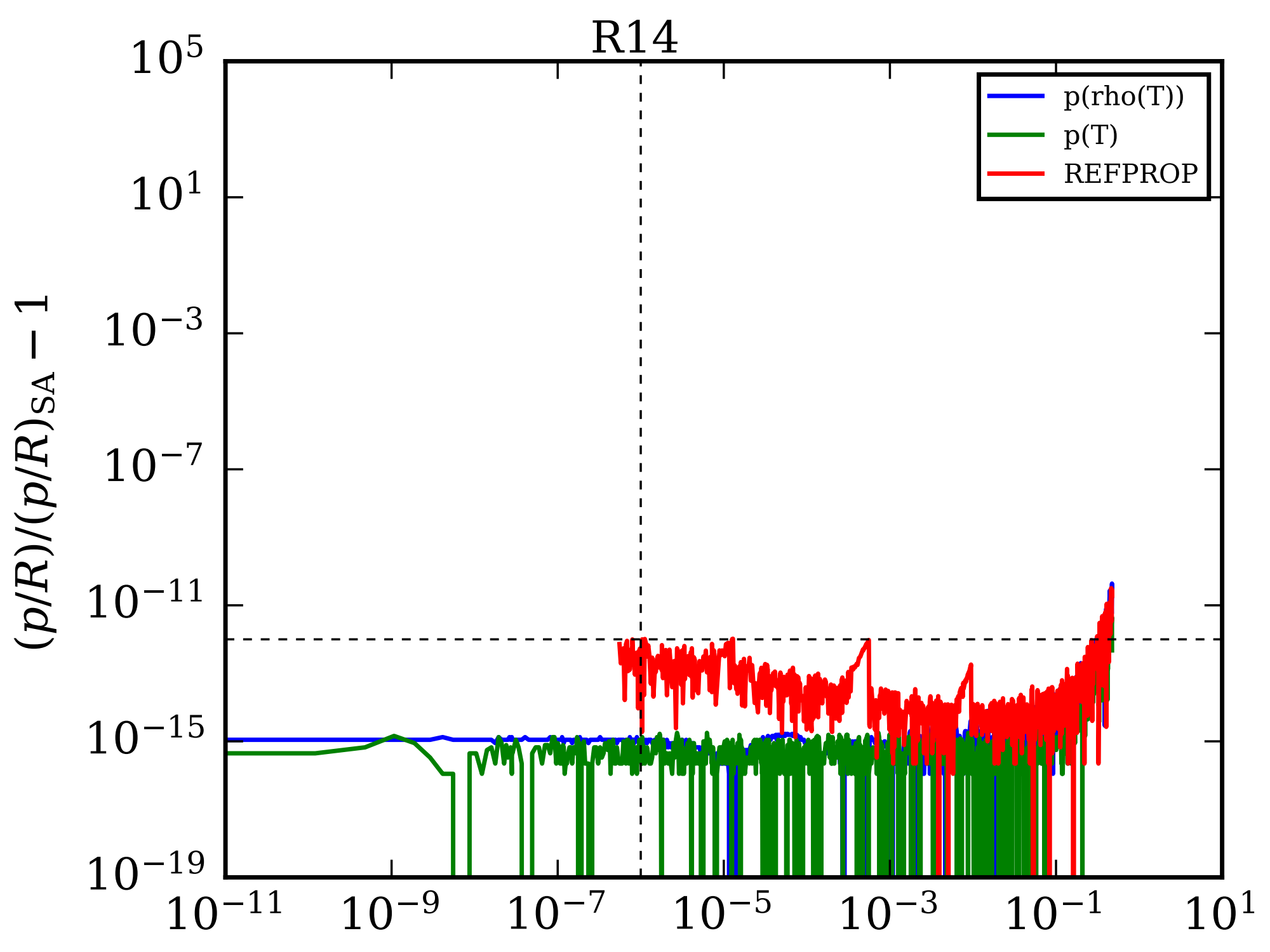
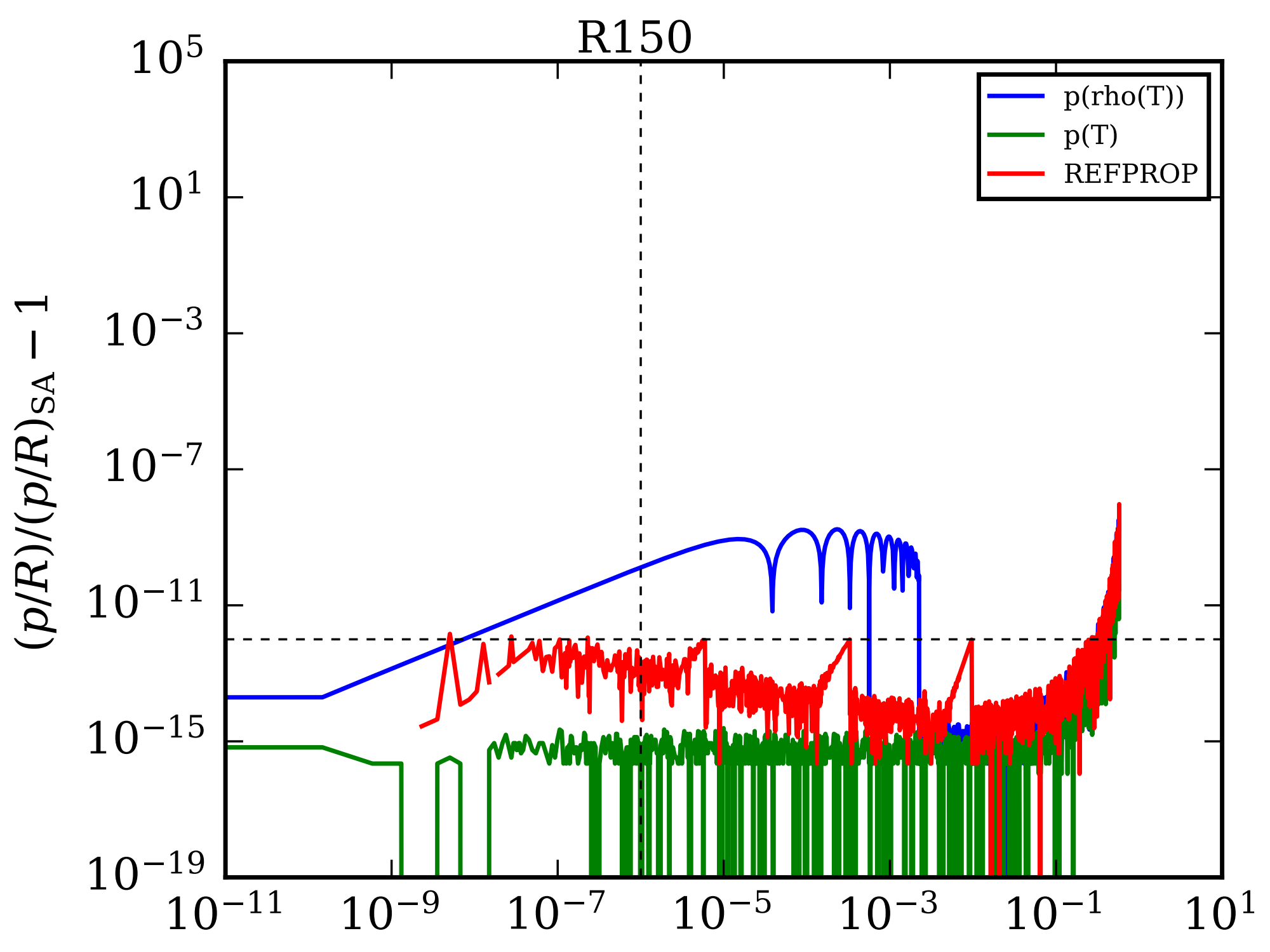
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

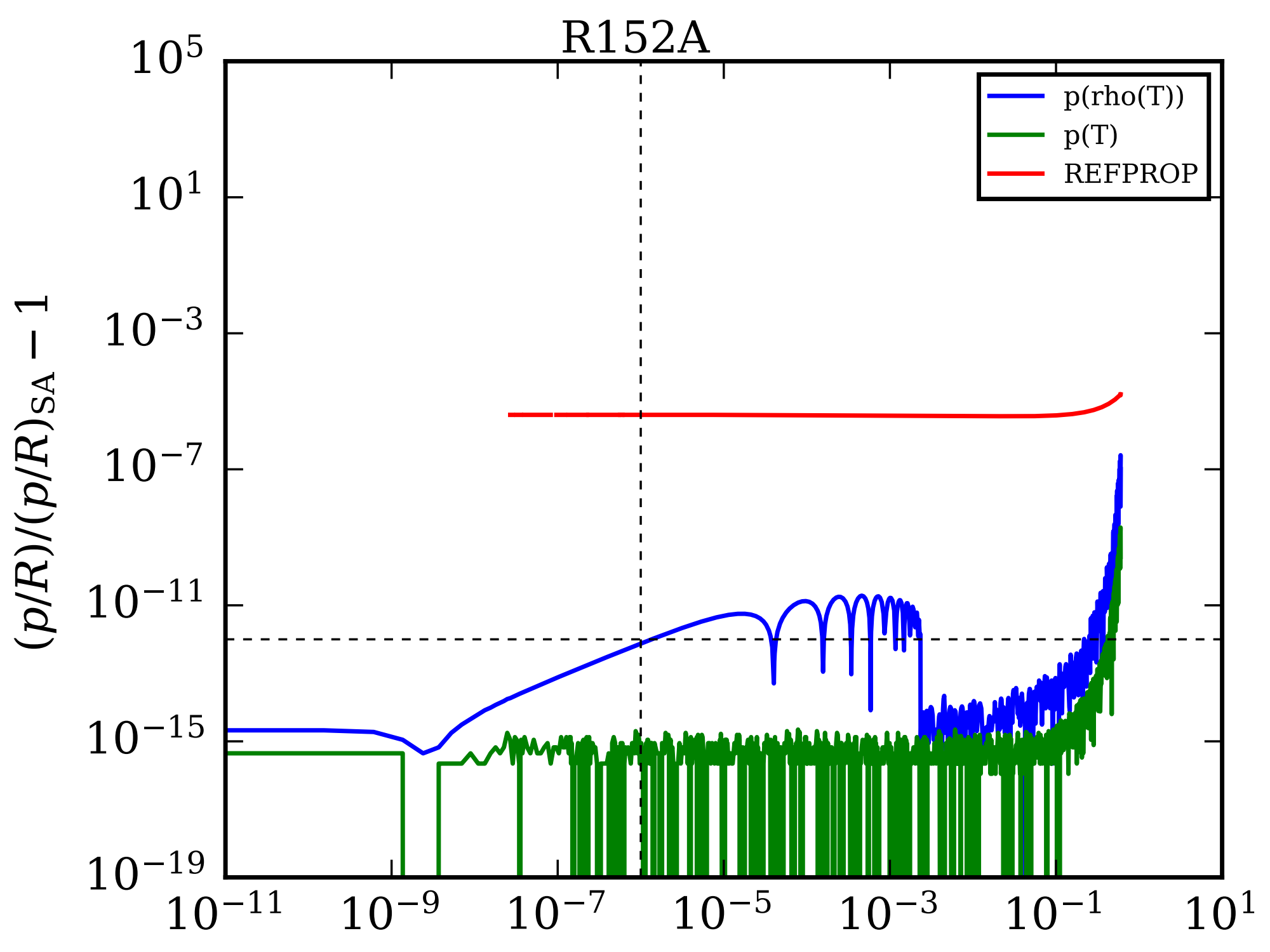

R141B
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

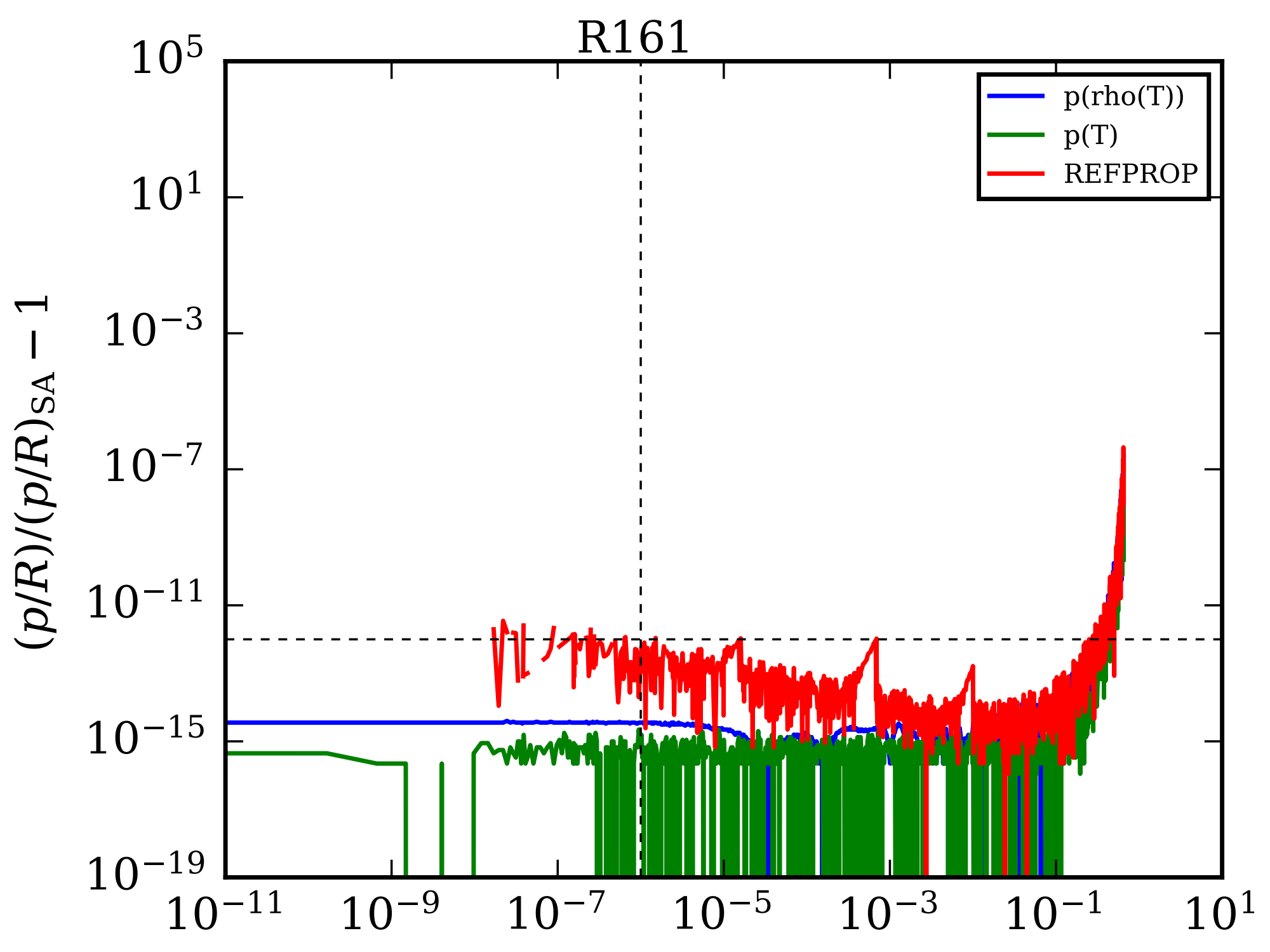

R142B
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

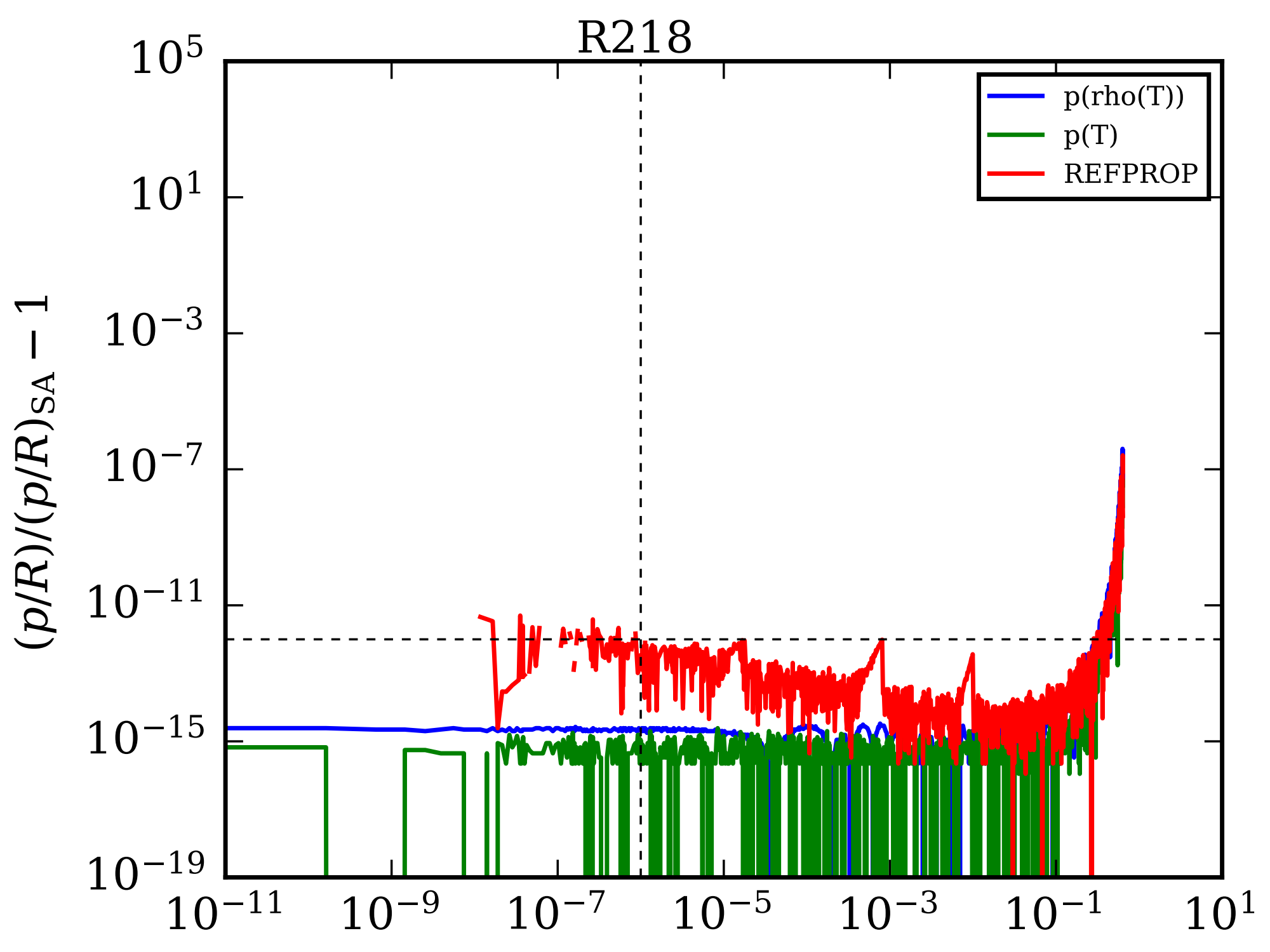

R143A
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

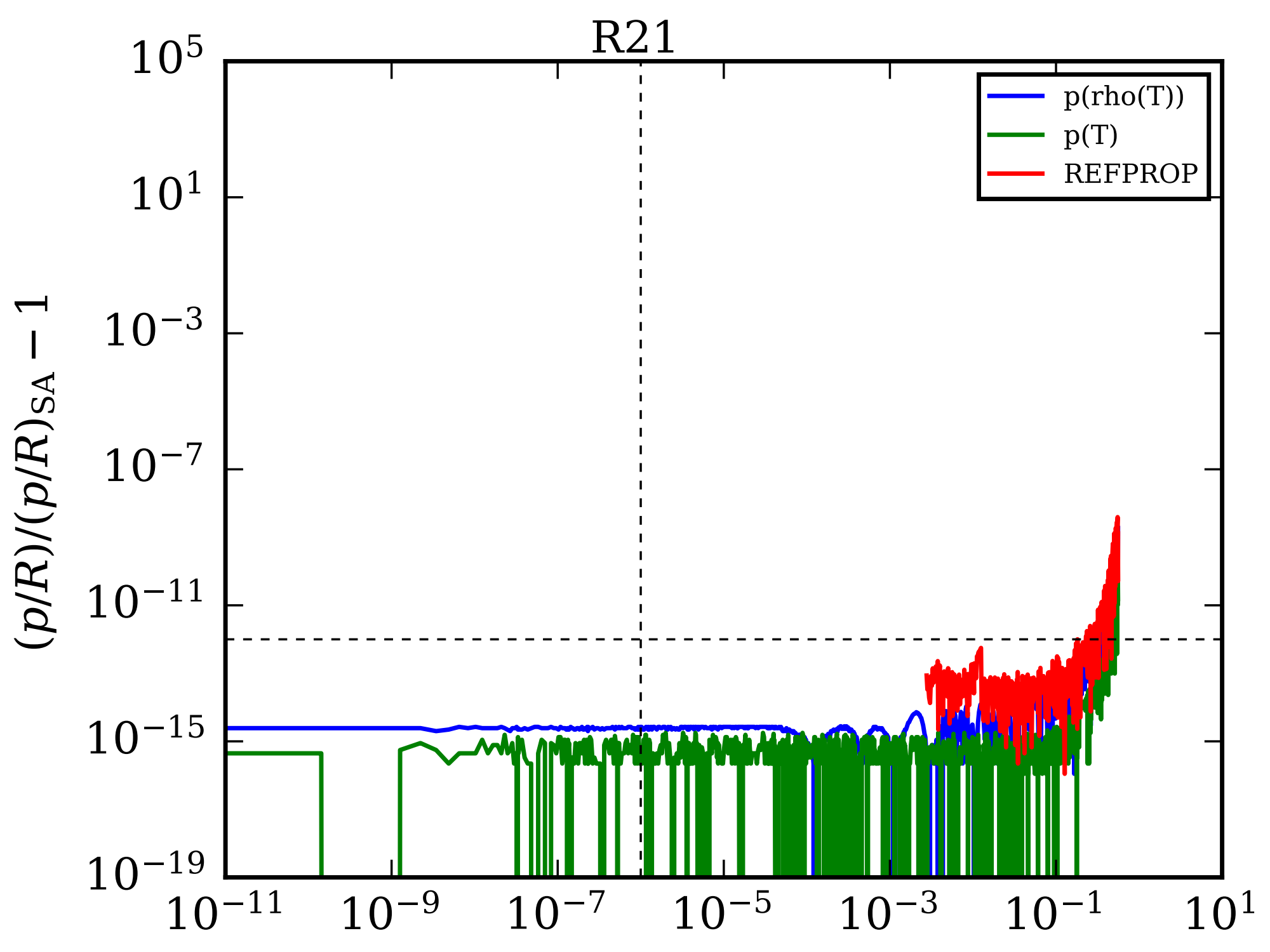

R14
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

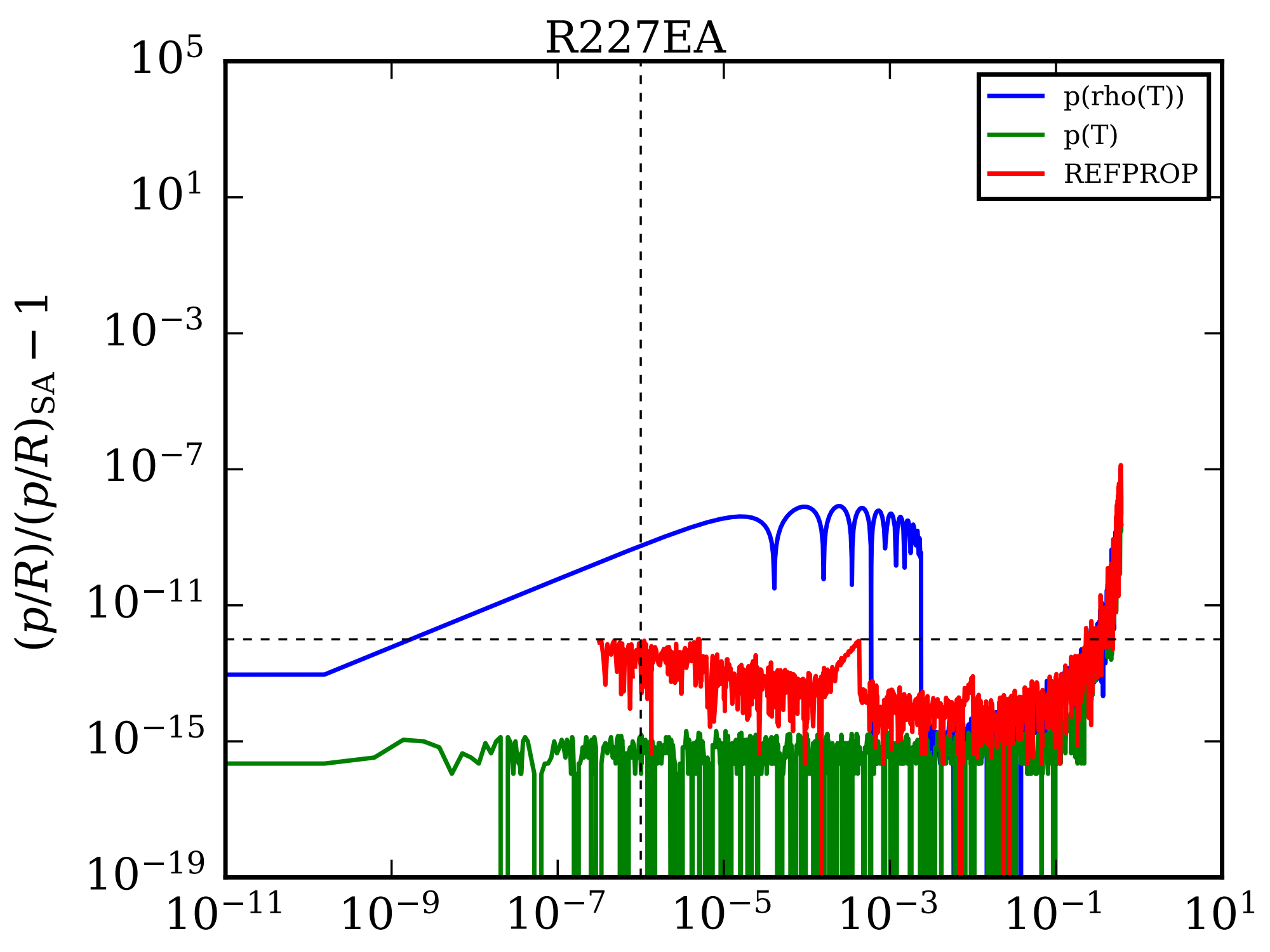

R150
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

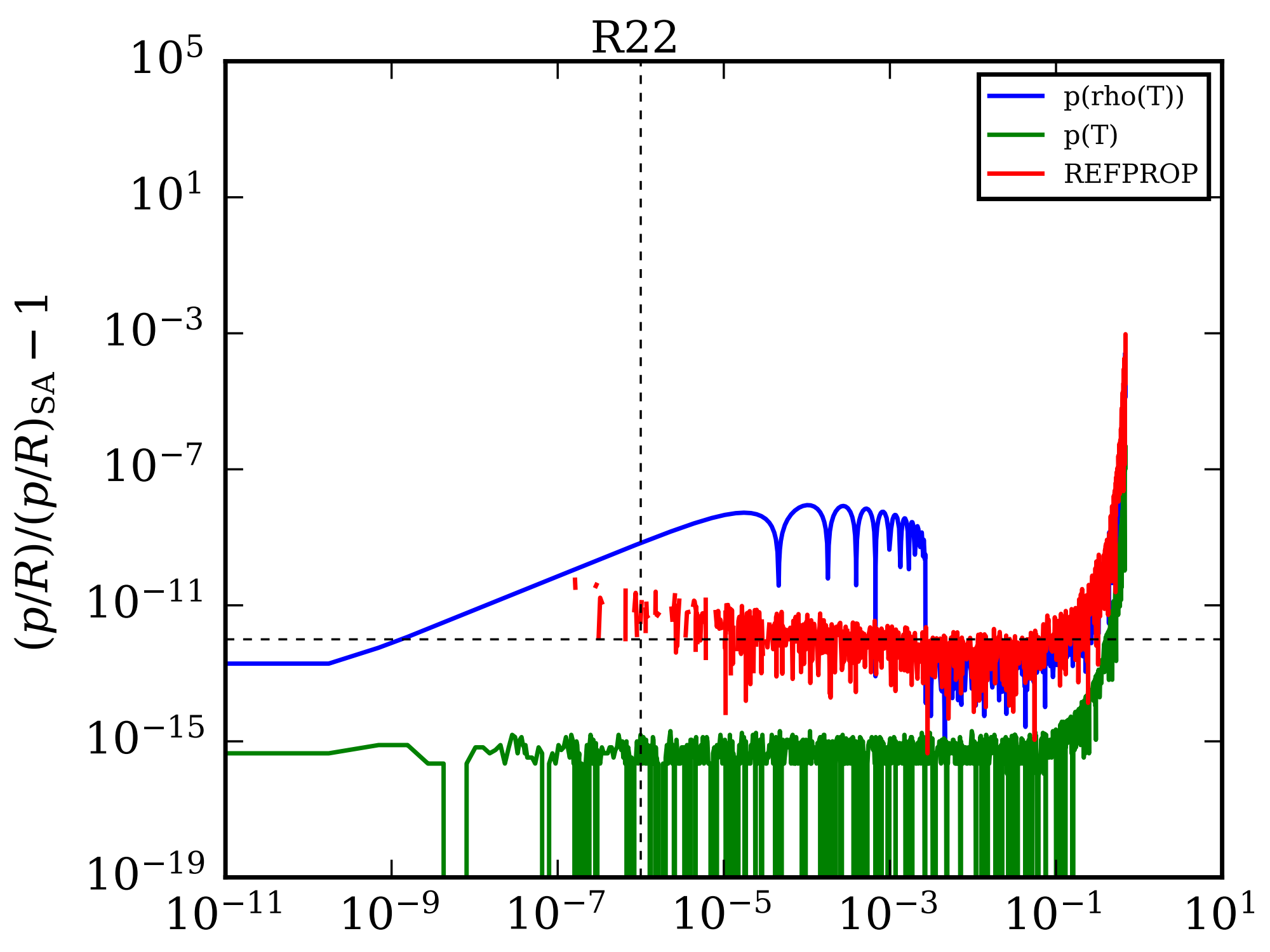

R152A
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

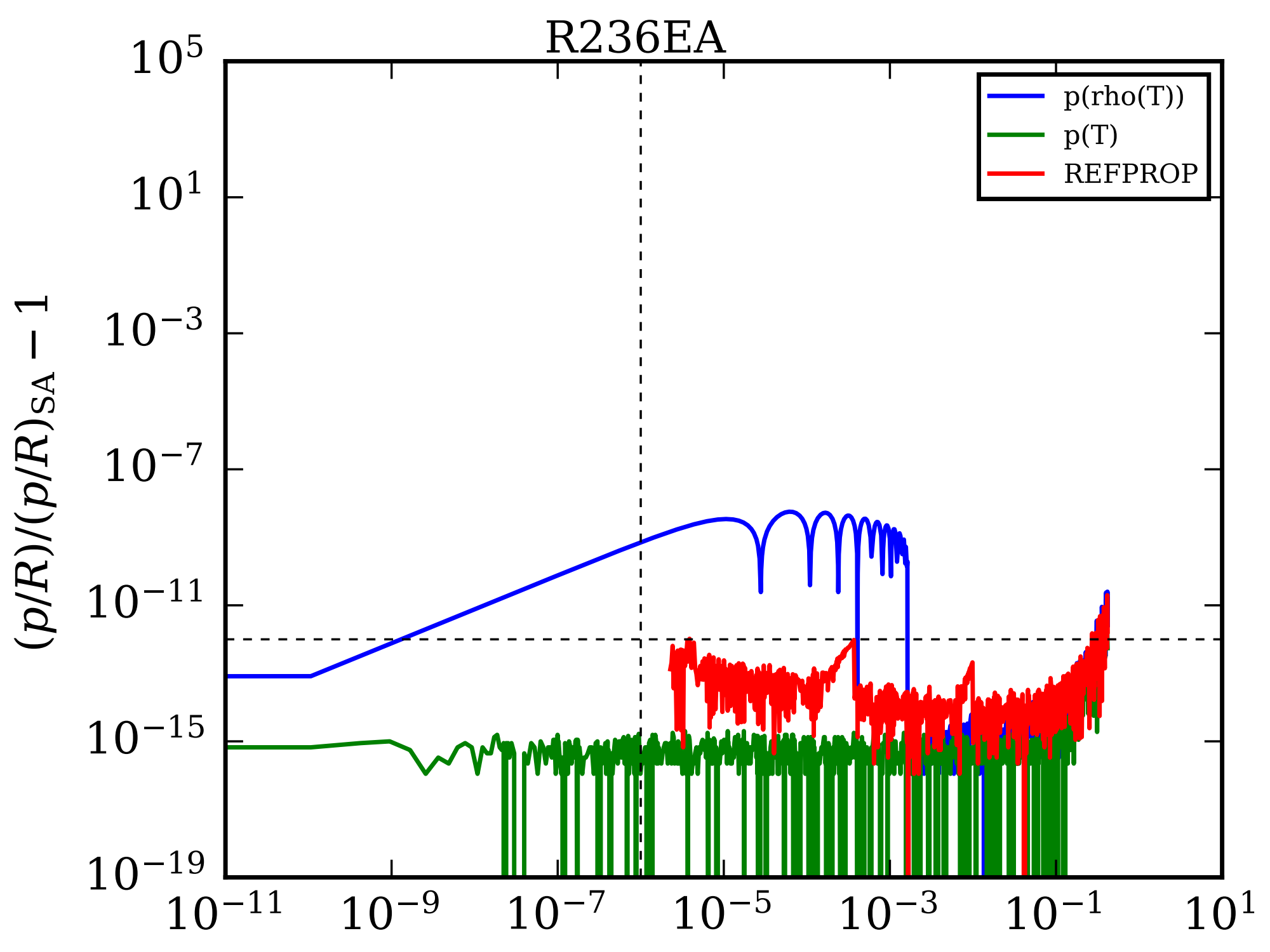

R161
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

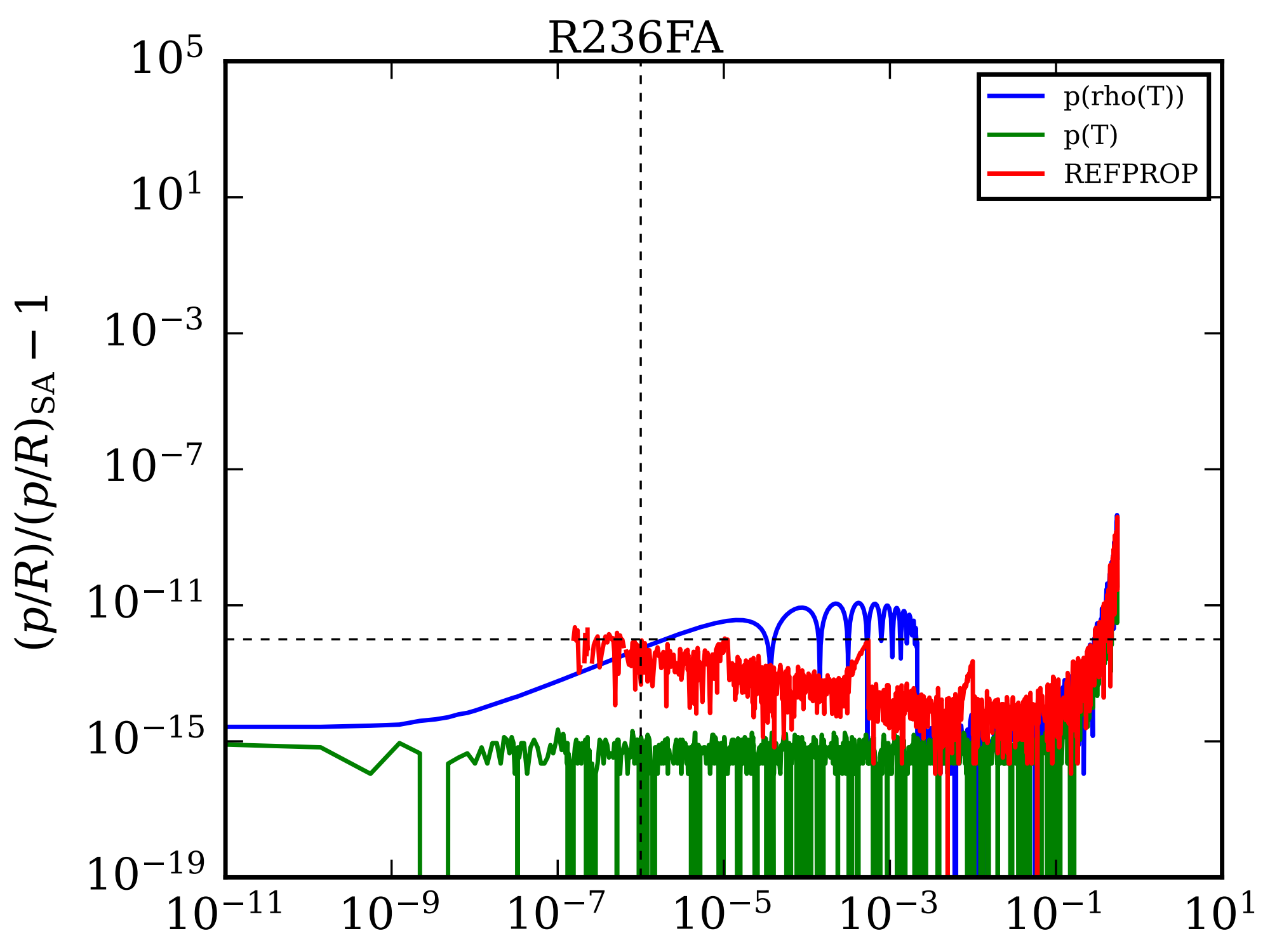

R218
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

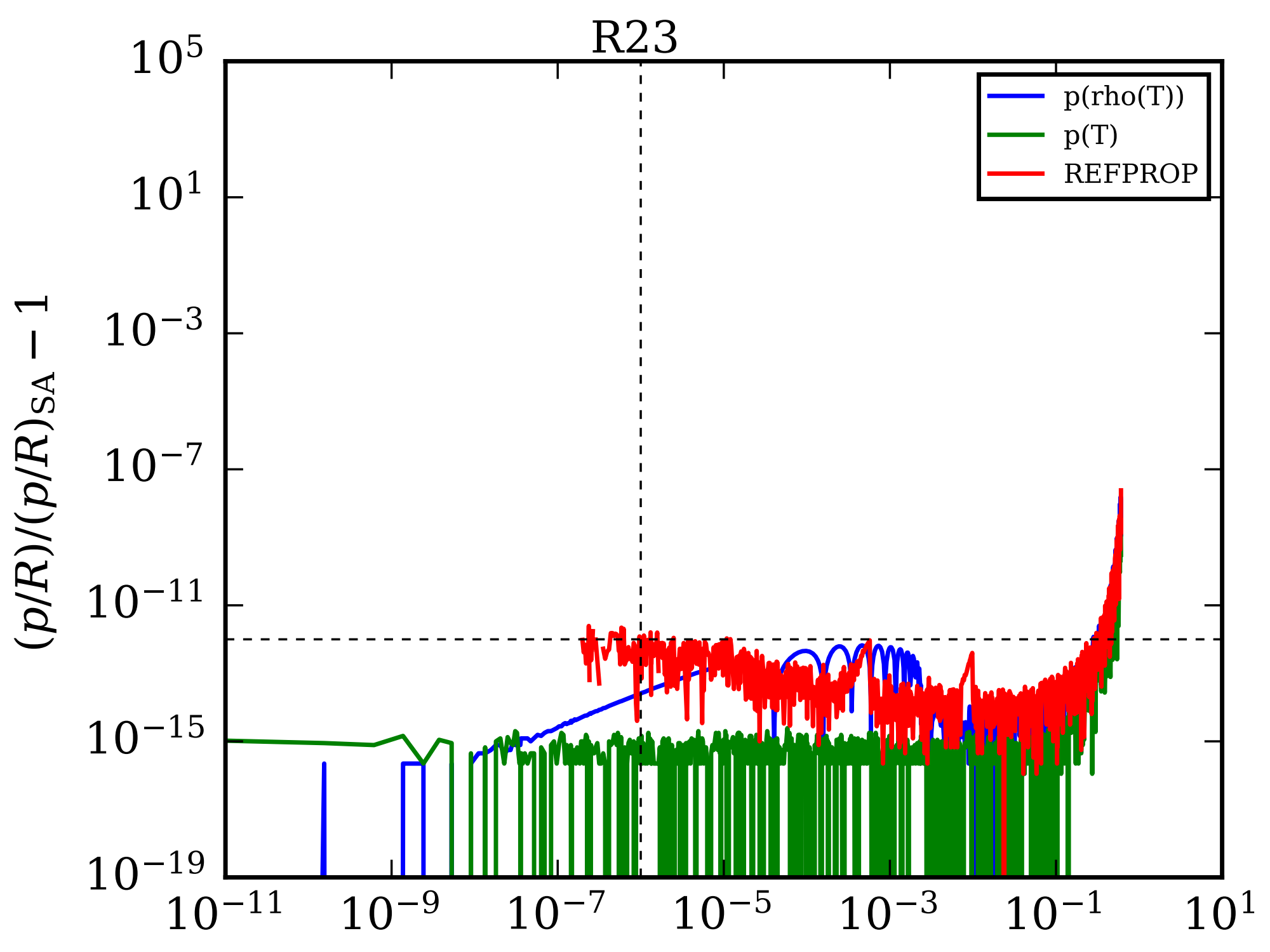

R21
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

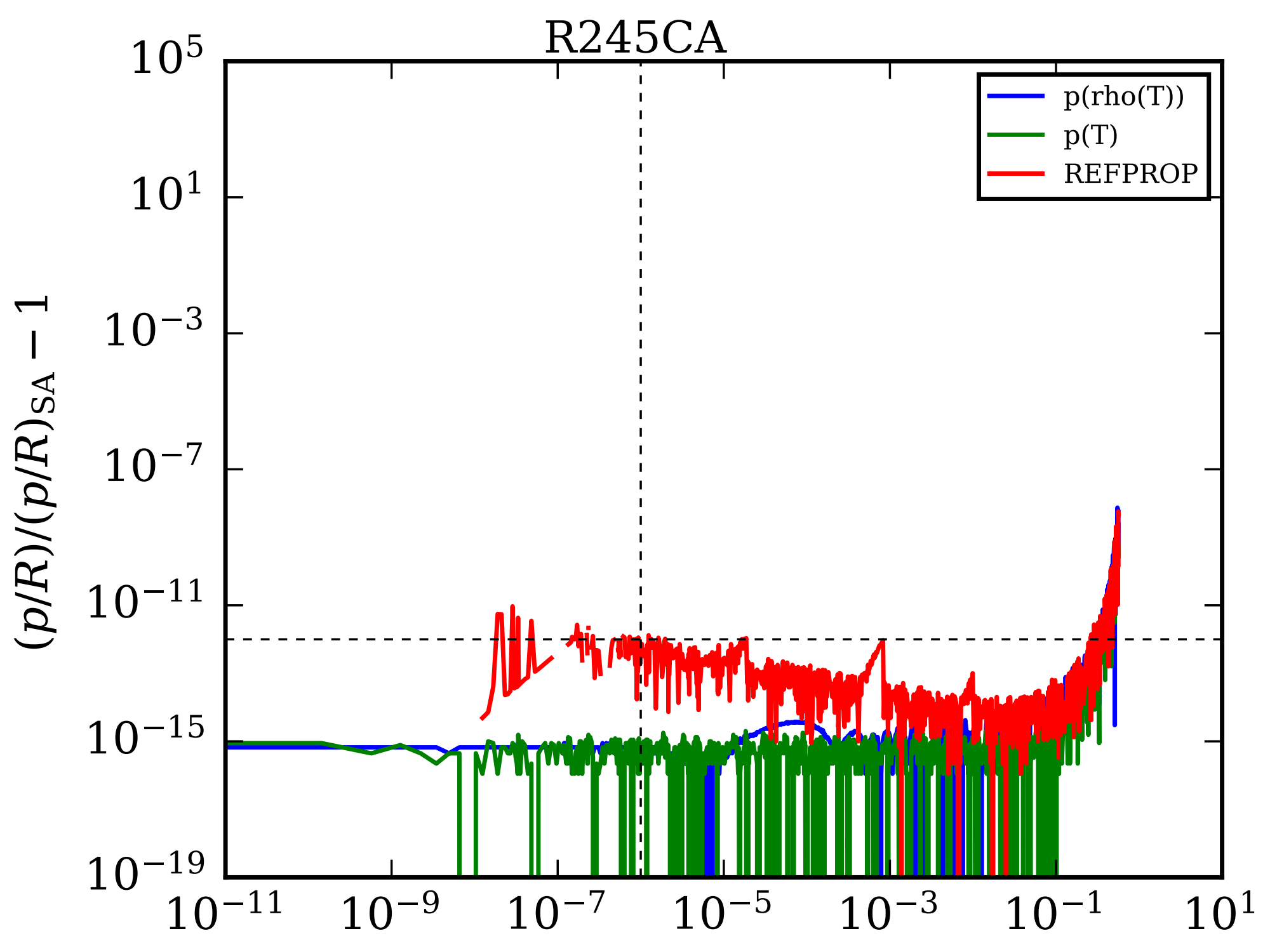

R227EA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

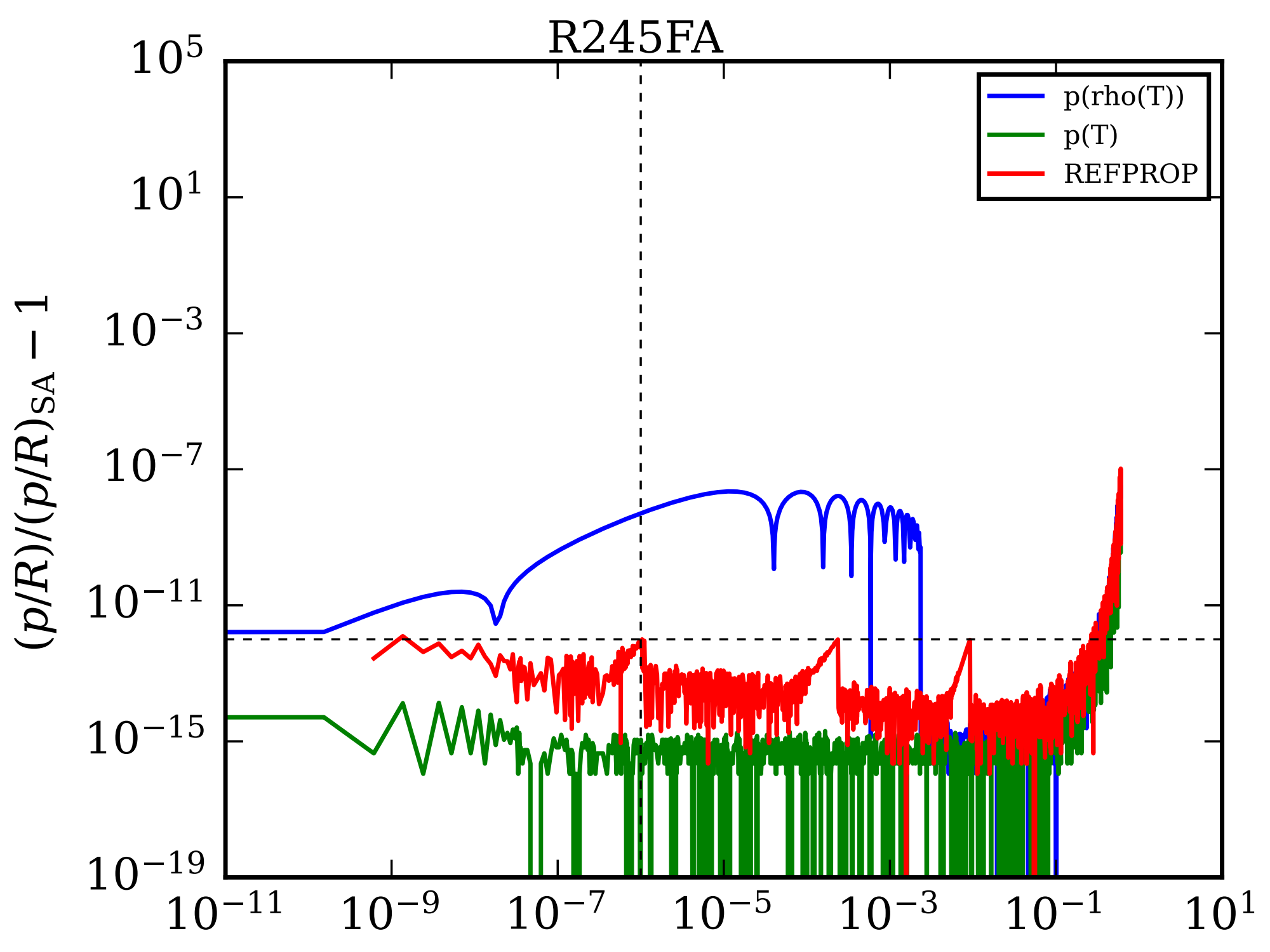

R22
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

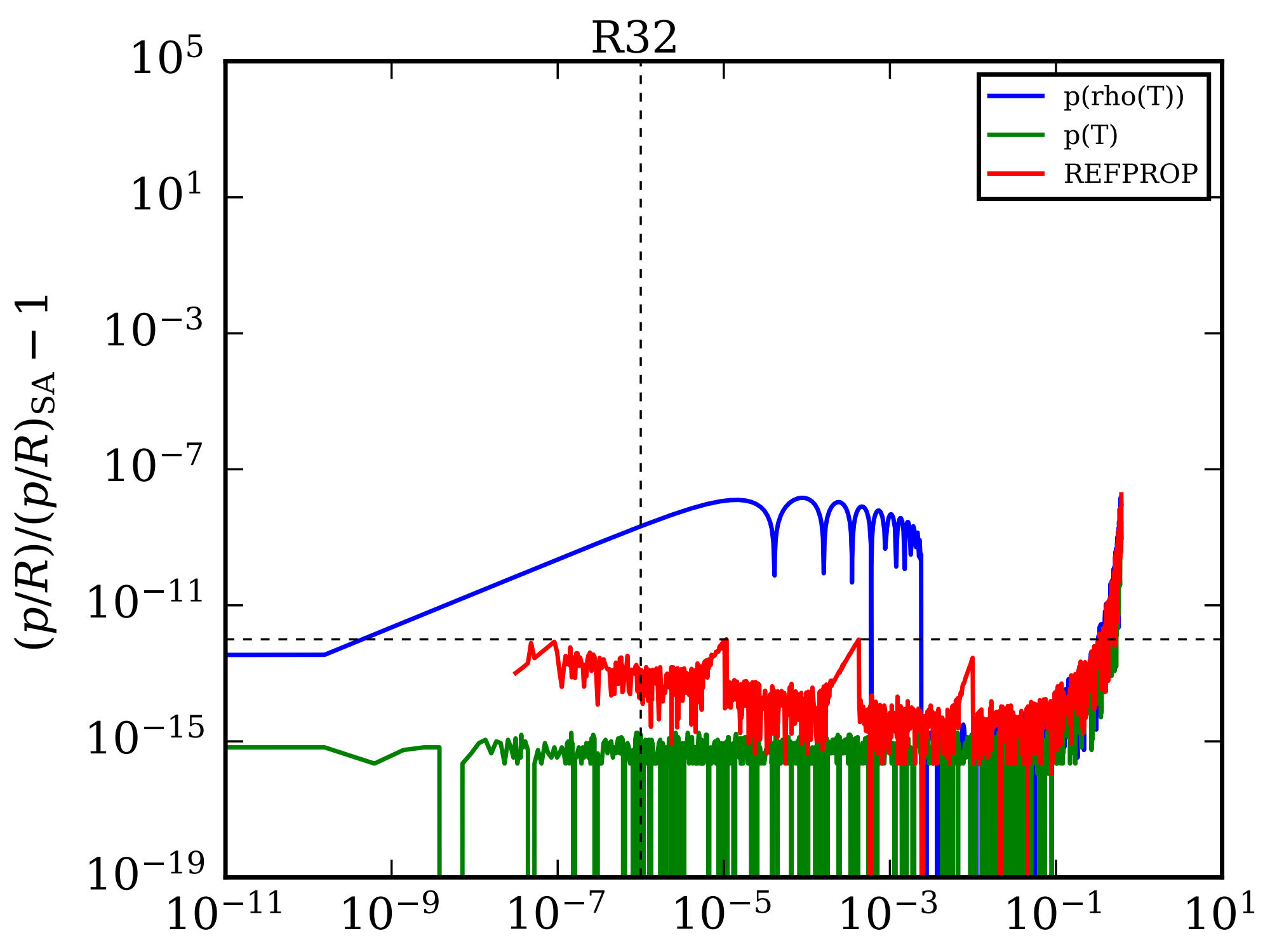

R236EA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

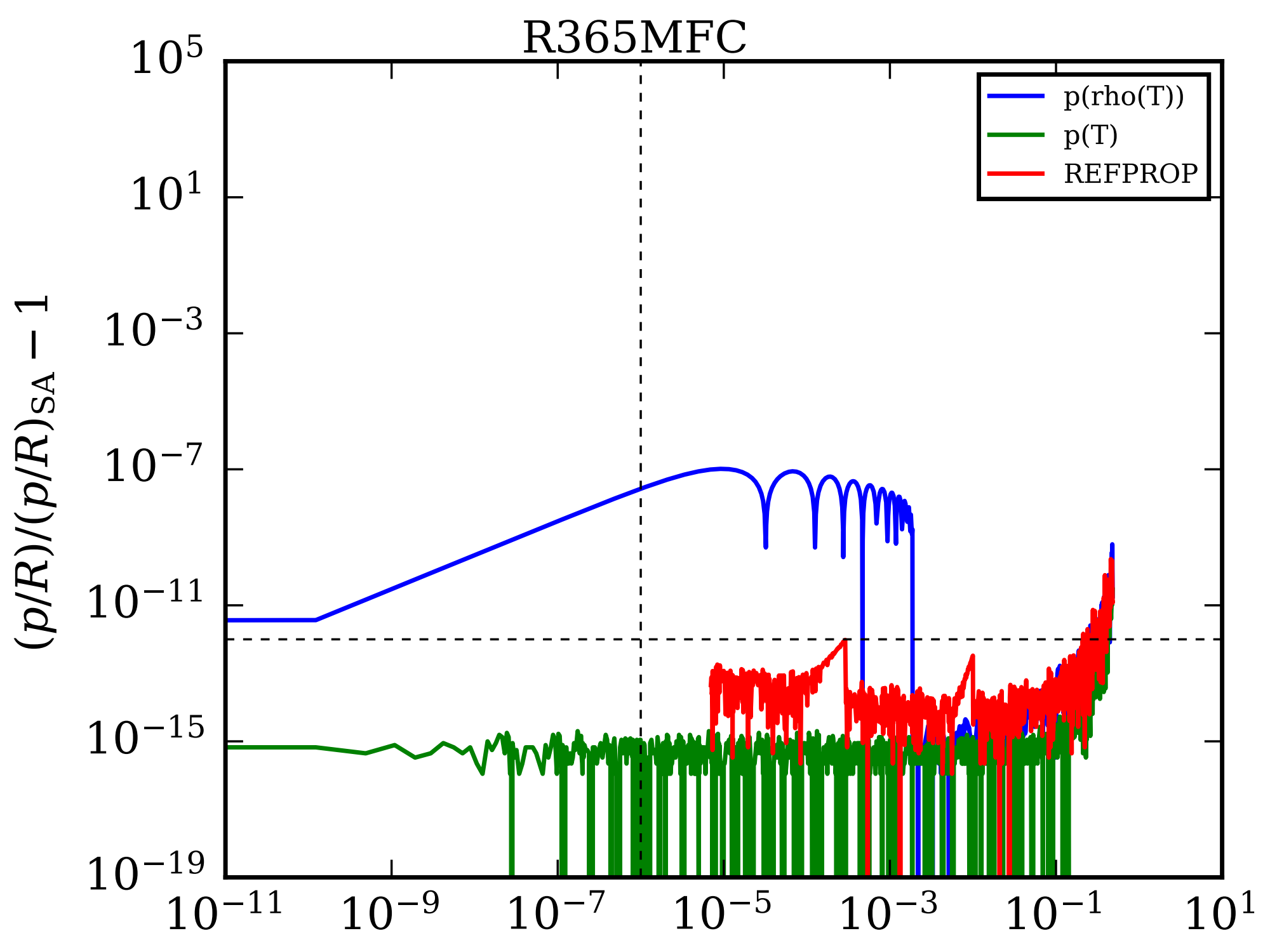

R236FA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

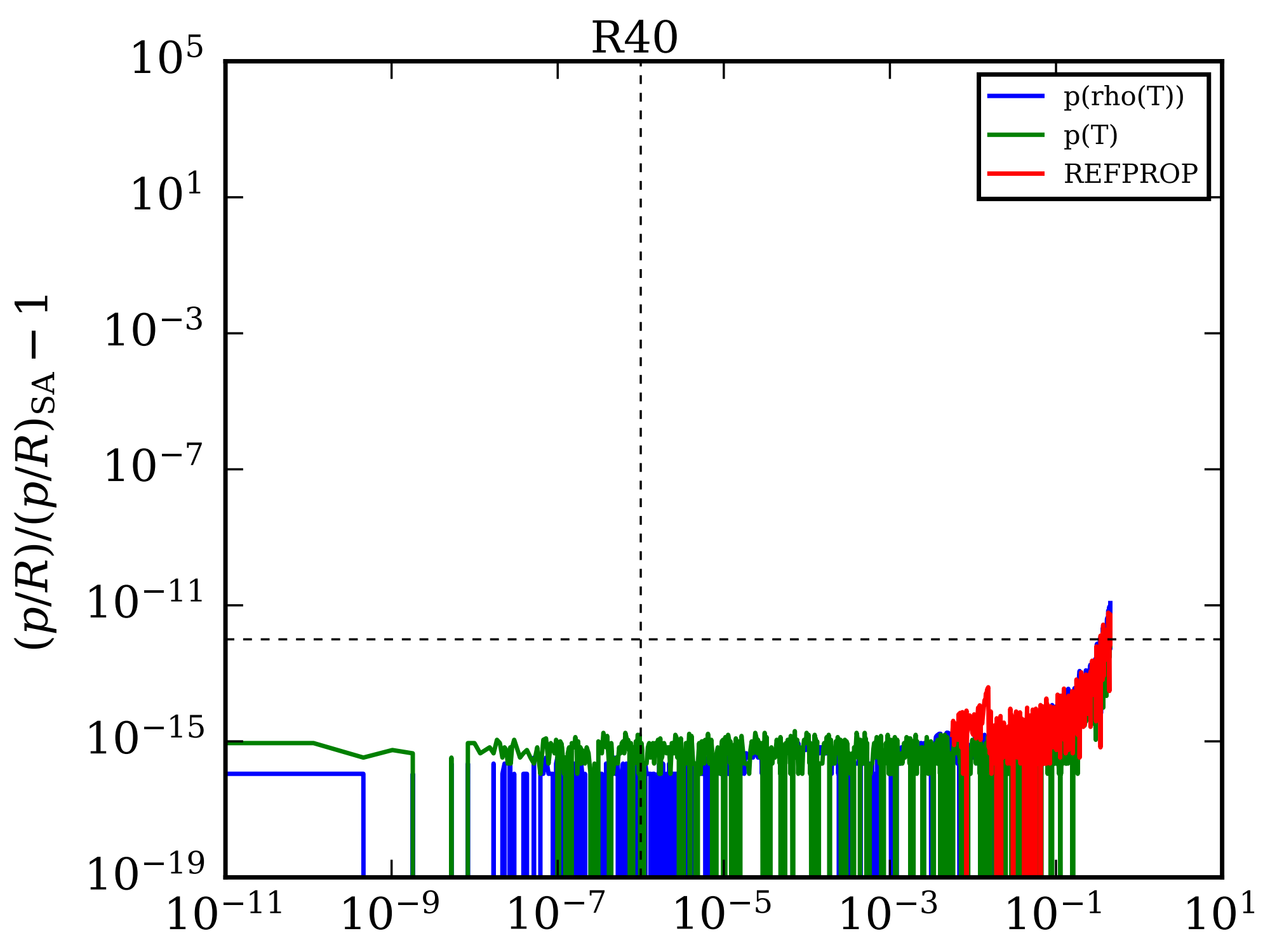

R23
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

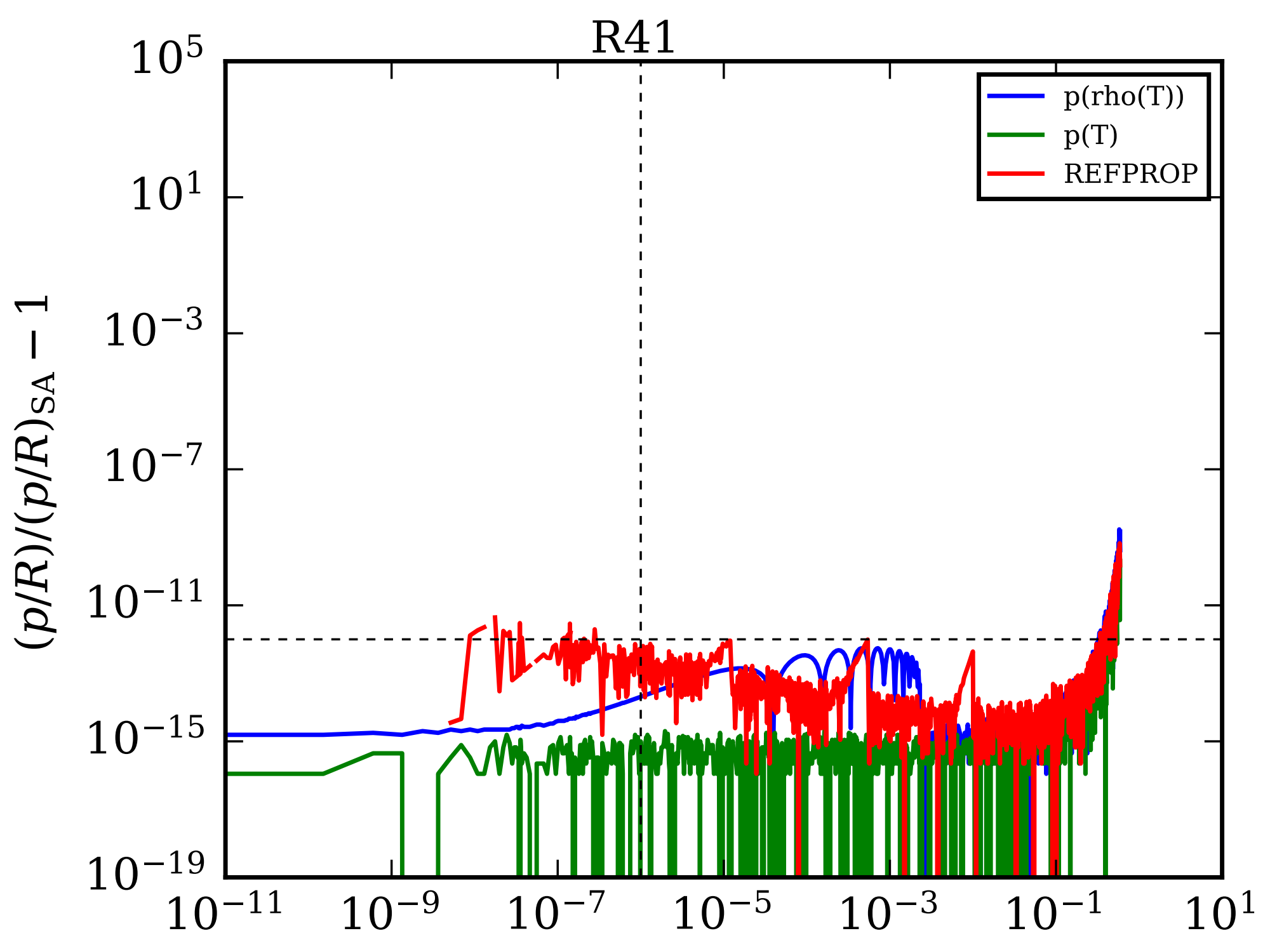

R245CA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

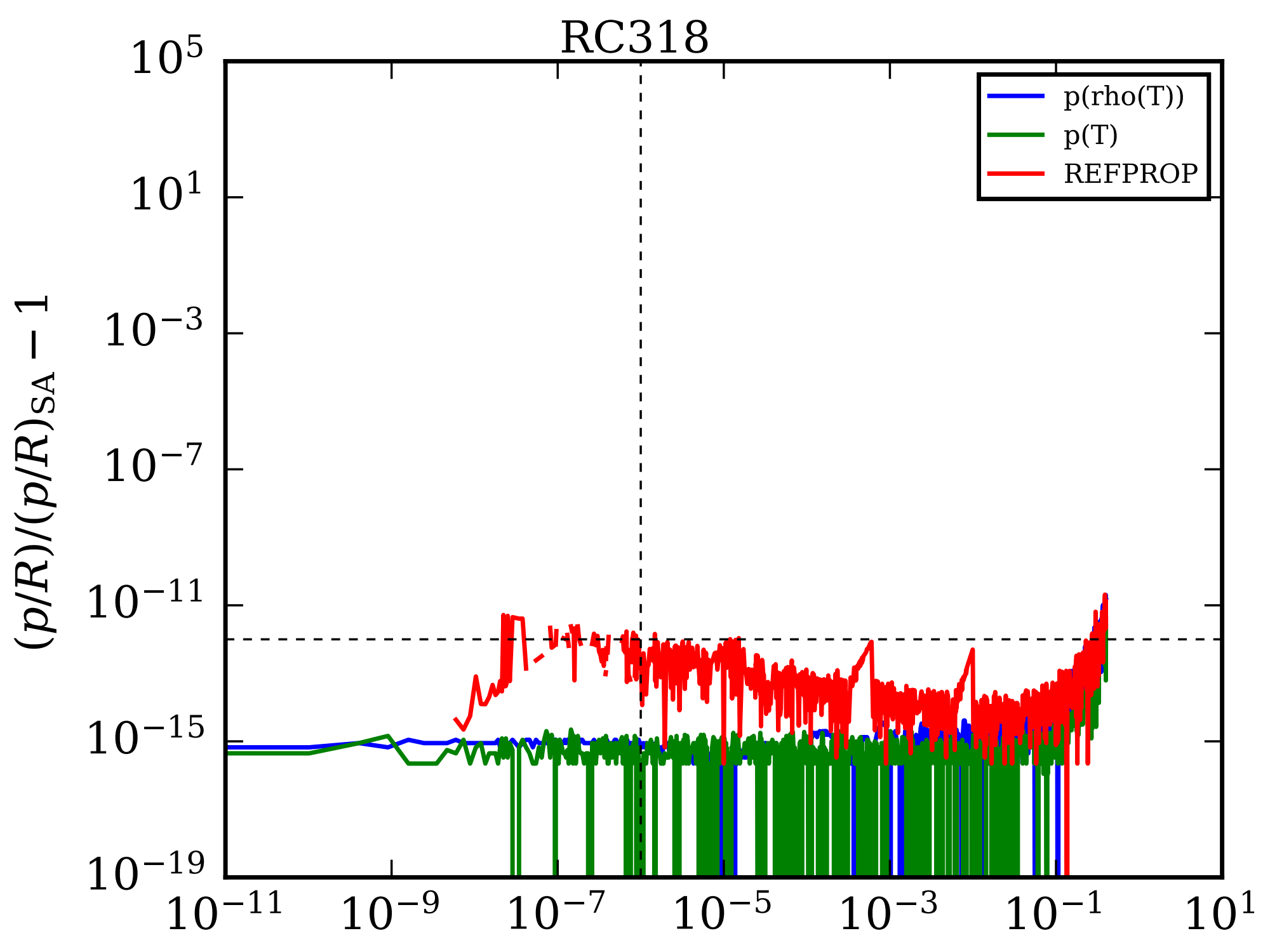

R245FA
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

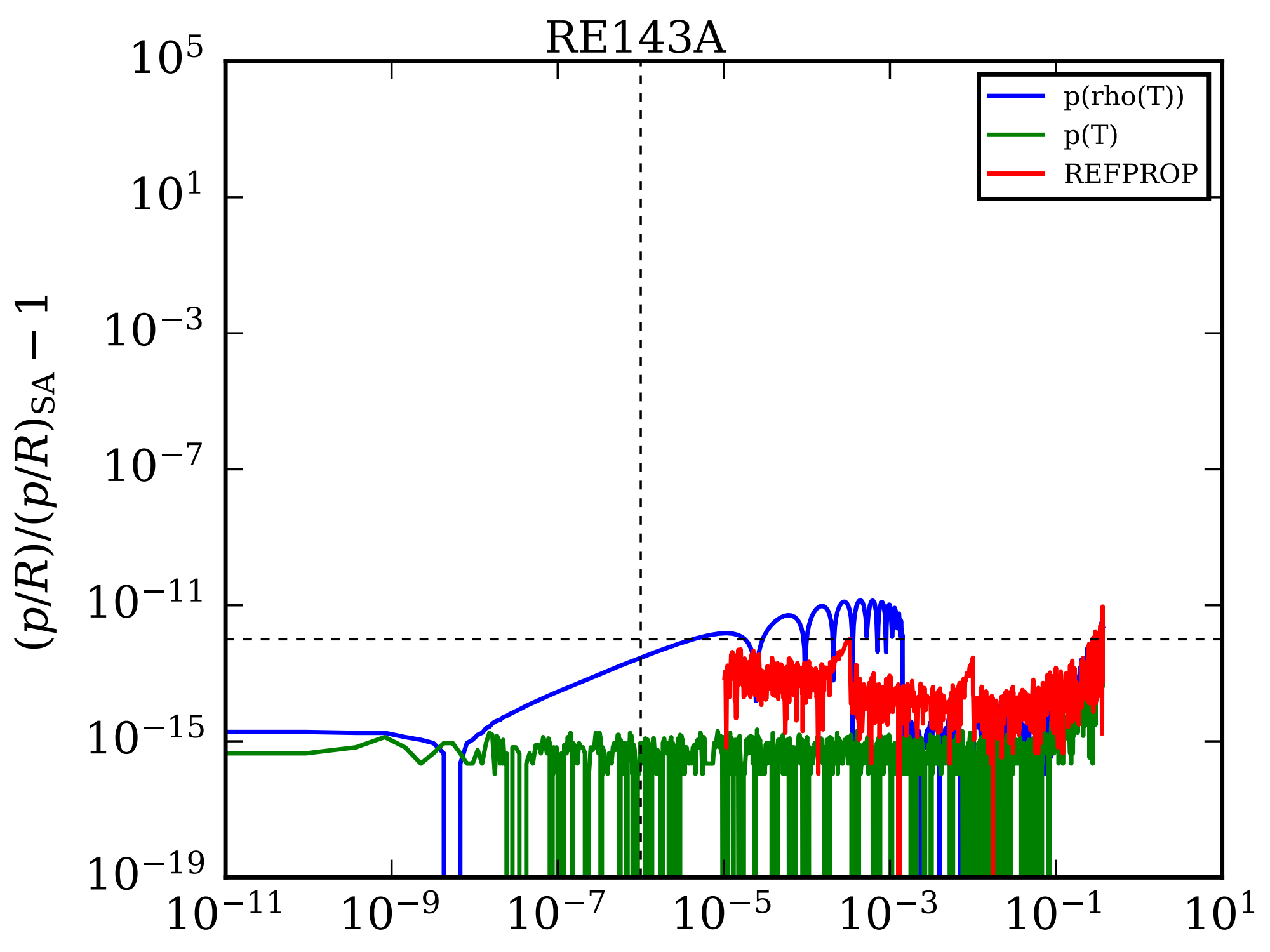

R32
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

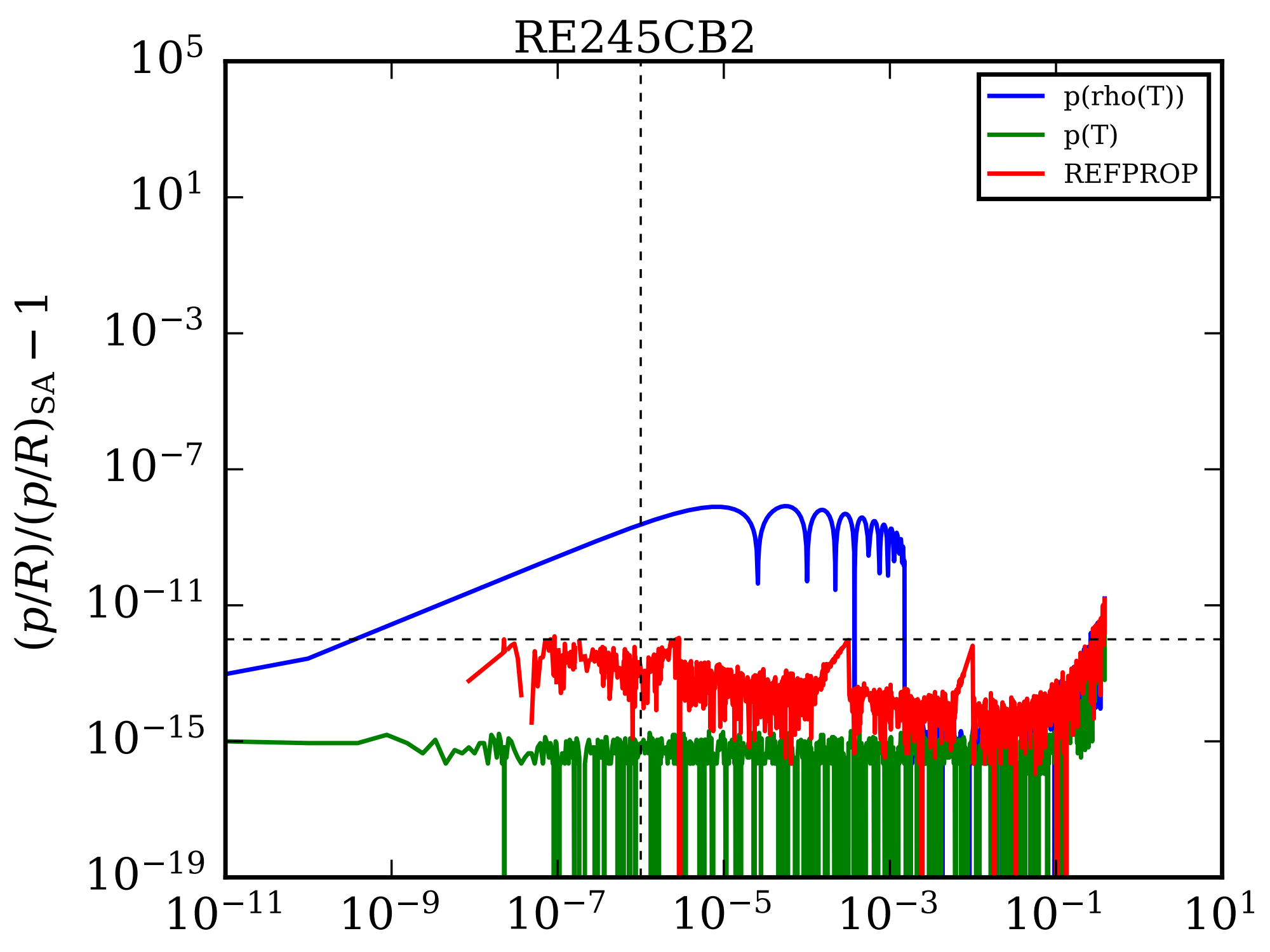

R365MFC
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

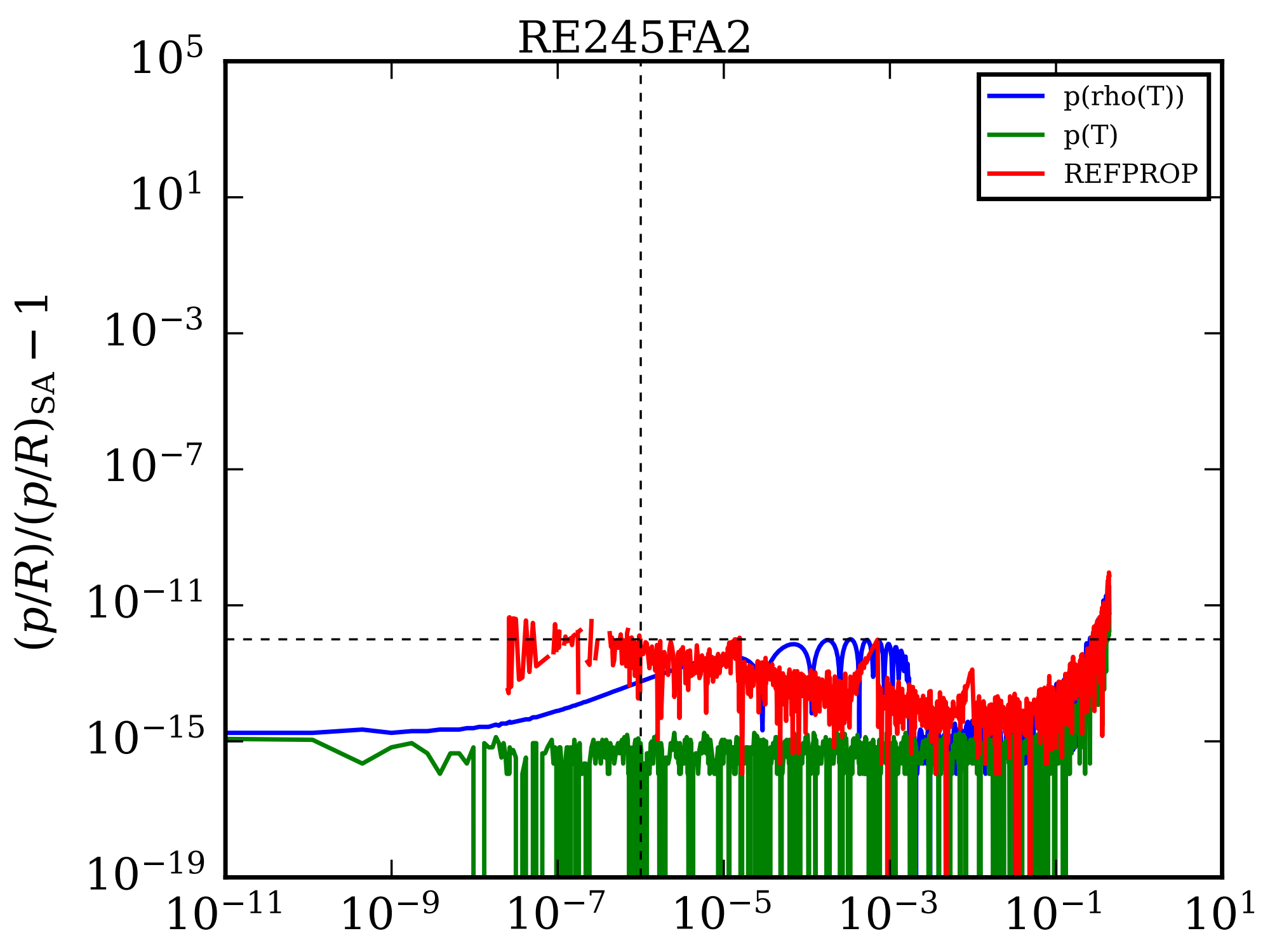

R40
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

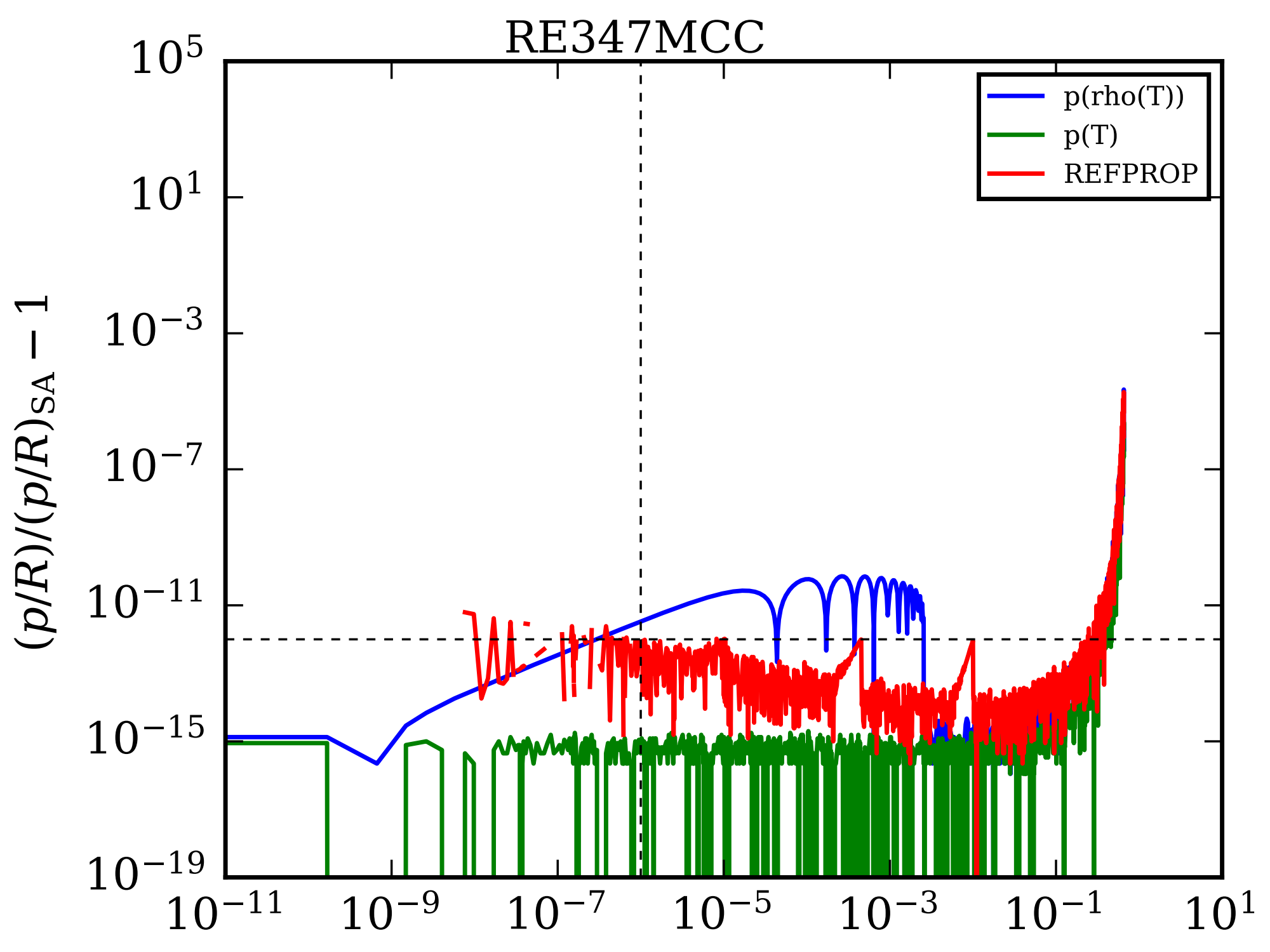

R41
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

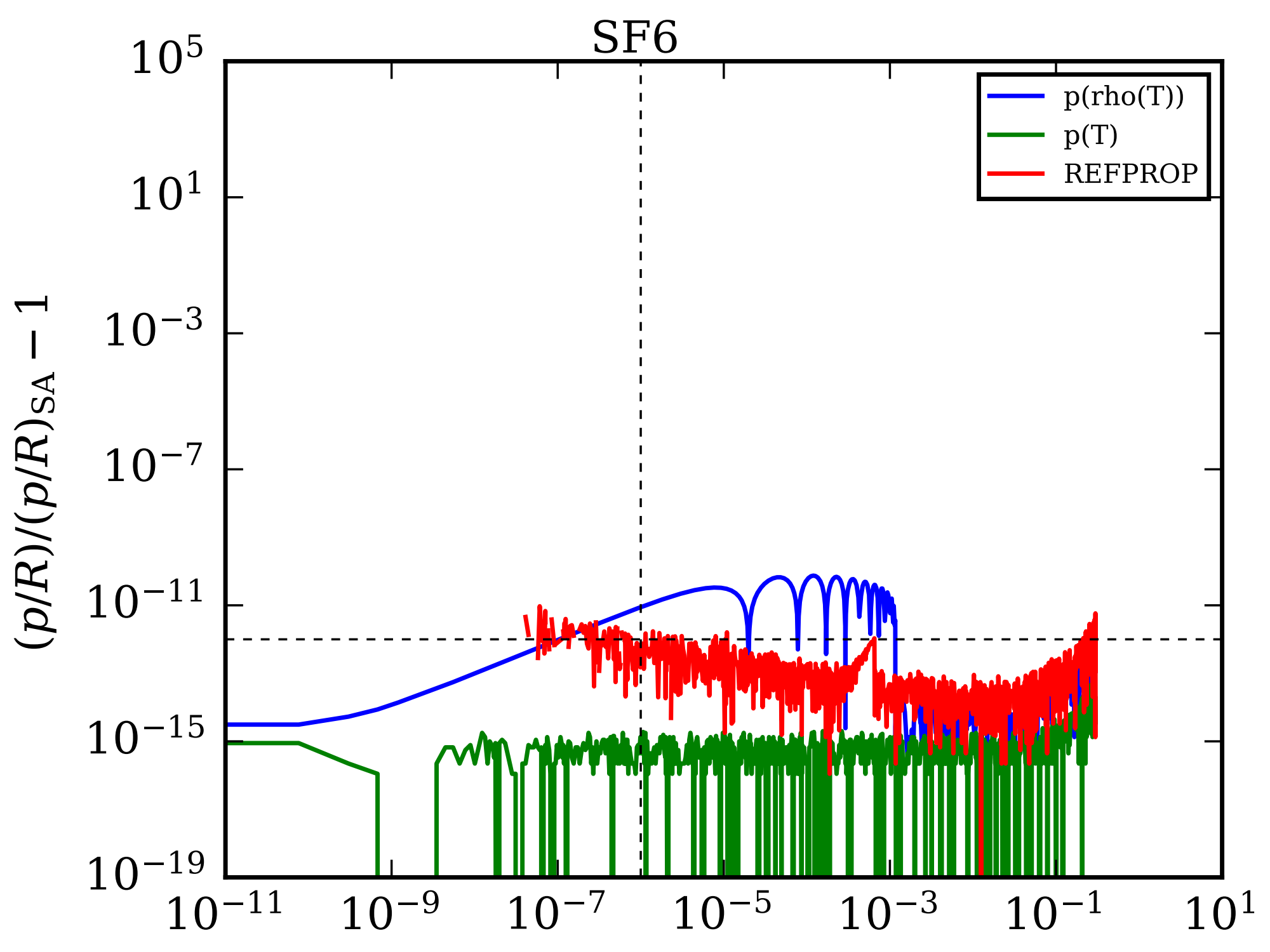

RC318
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

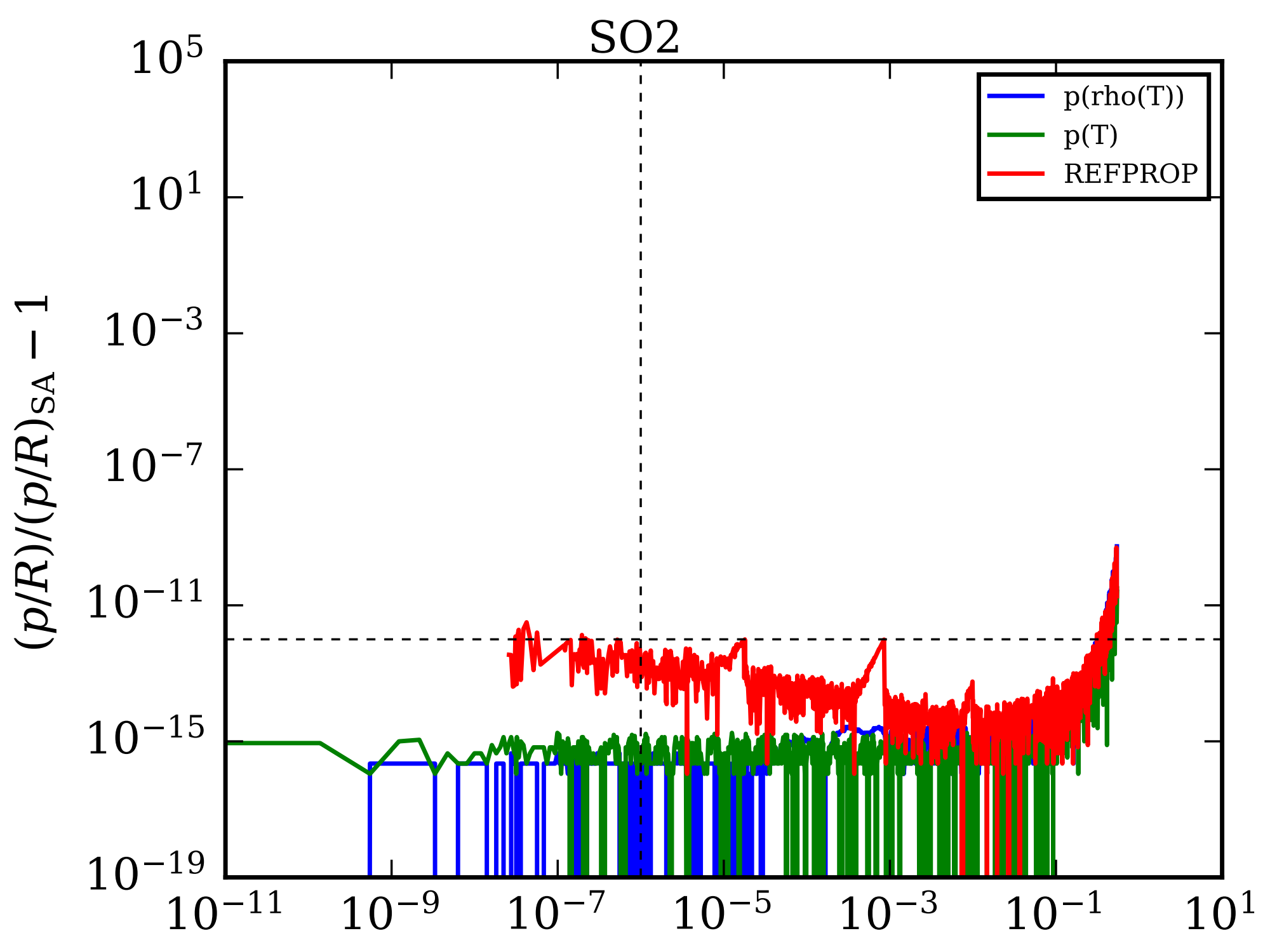

RE143A
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

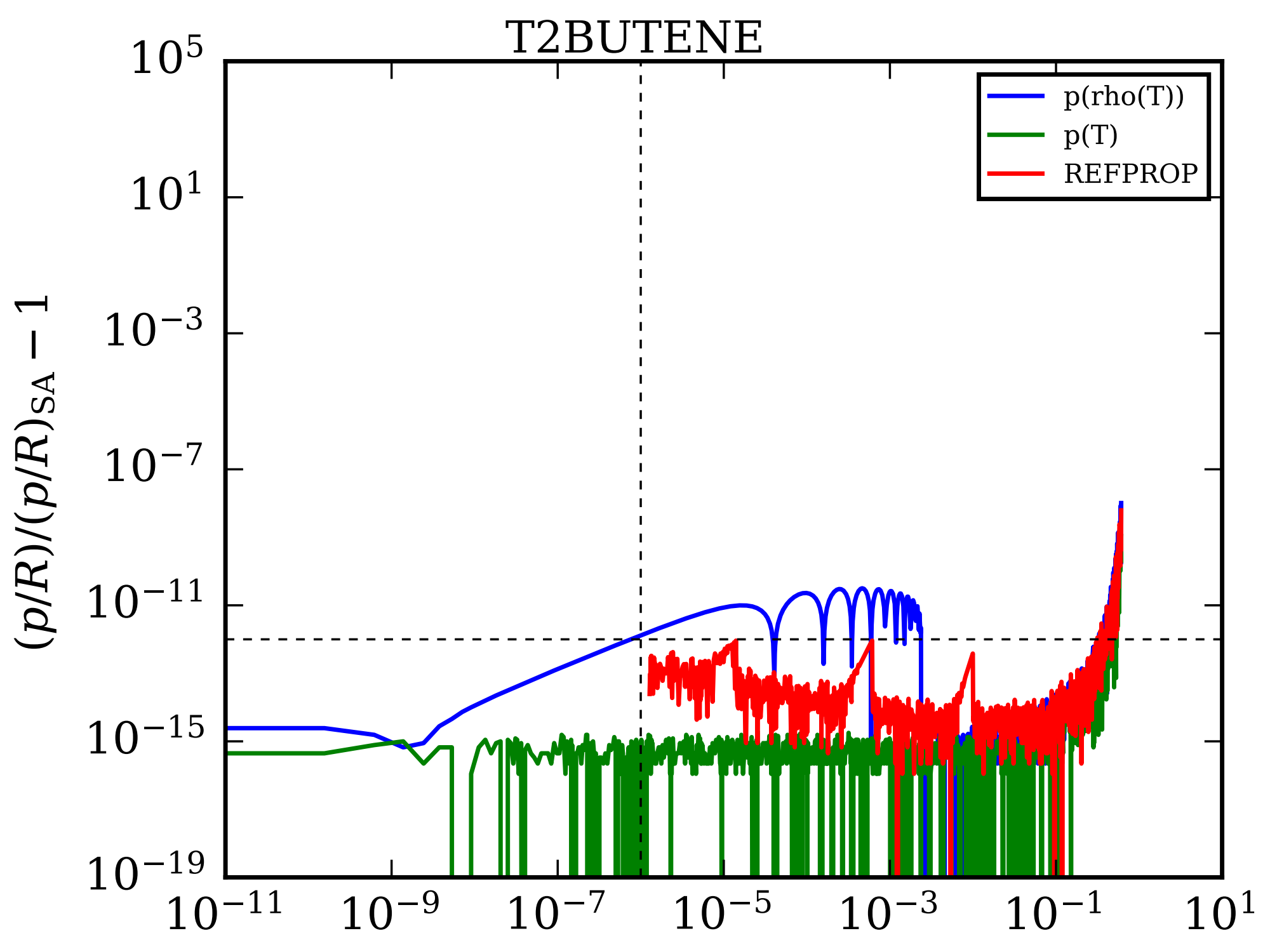

RE245CB2
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

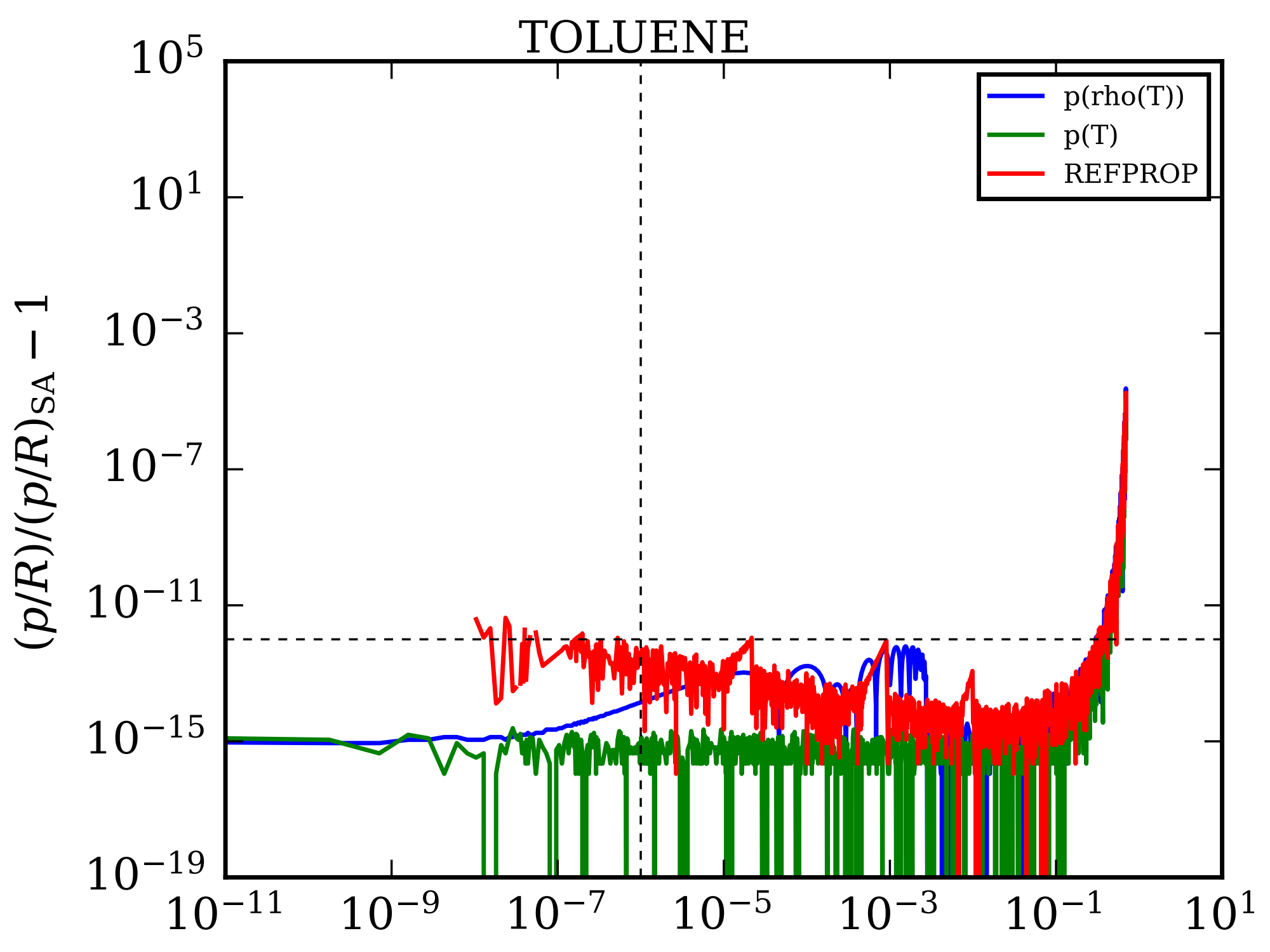

RE245FA2
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

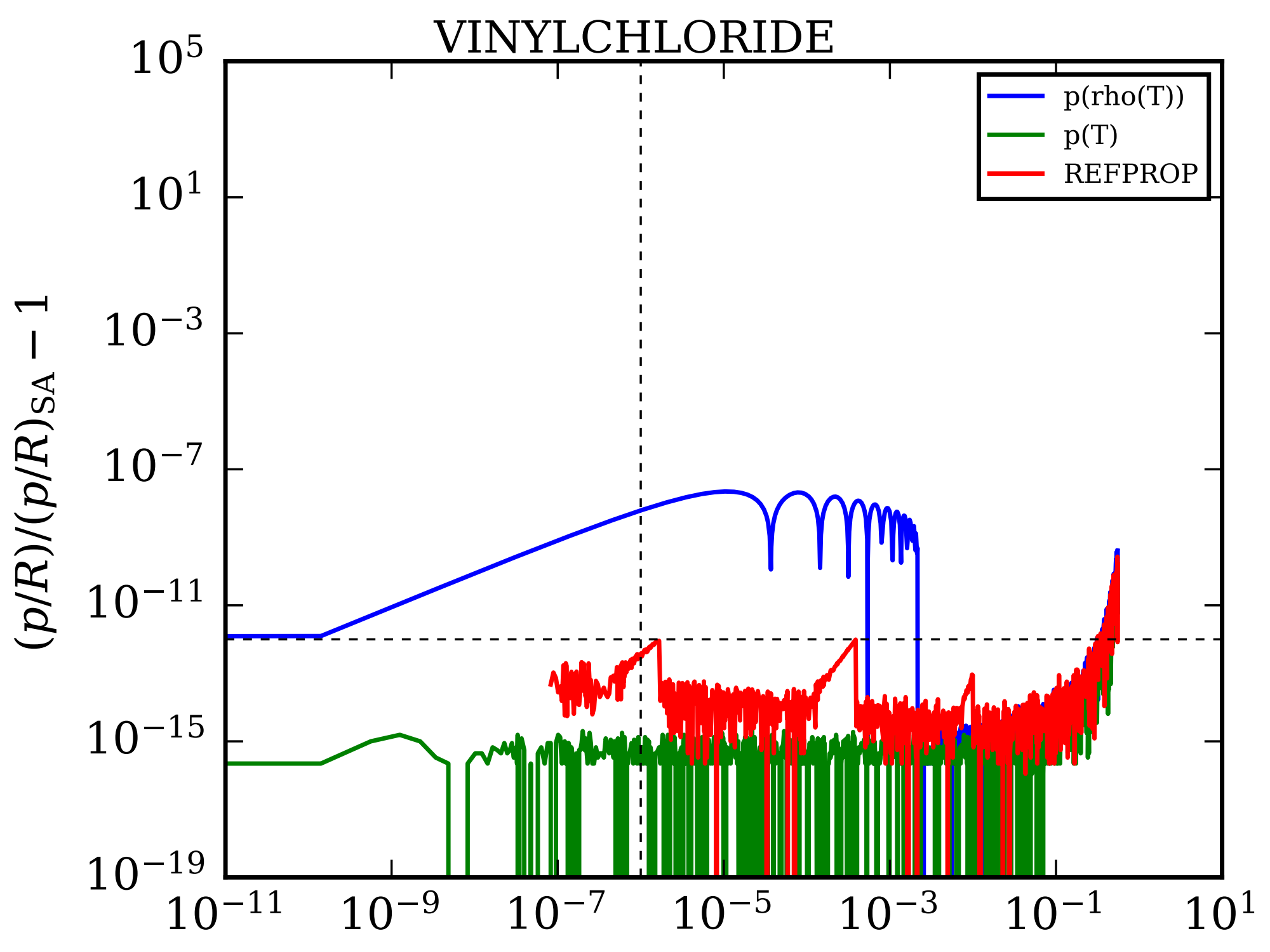

RE347MCC
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

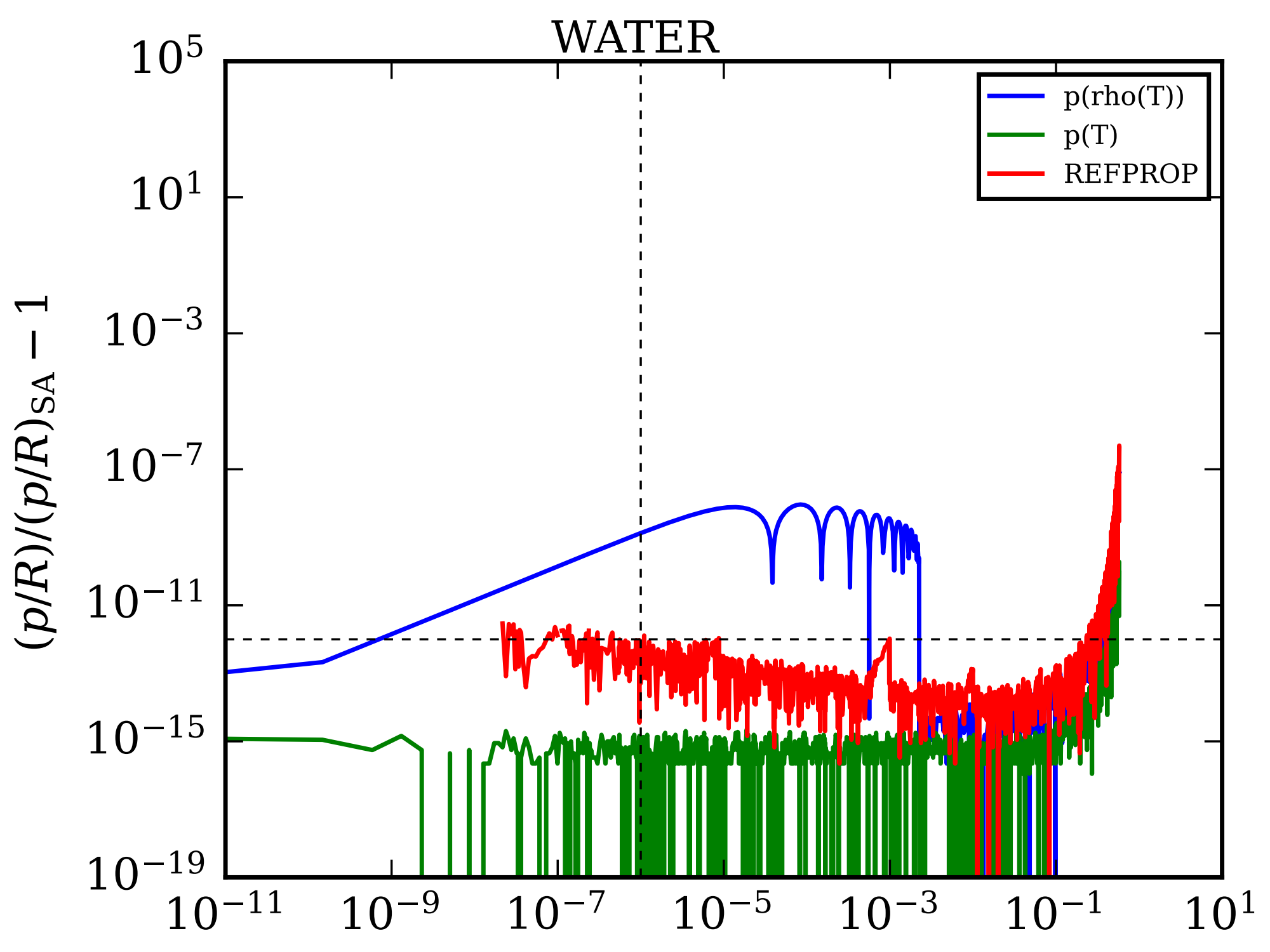

SF6
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}

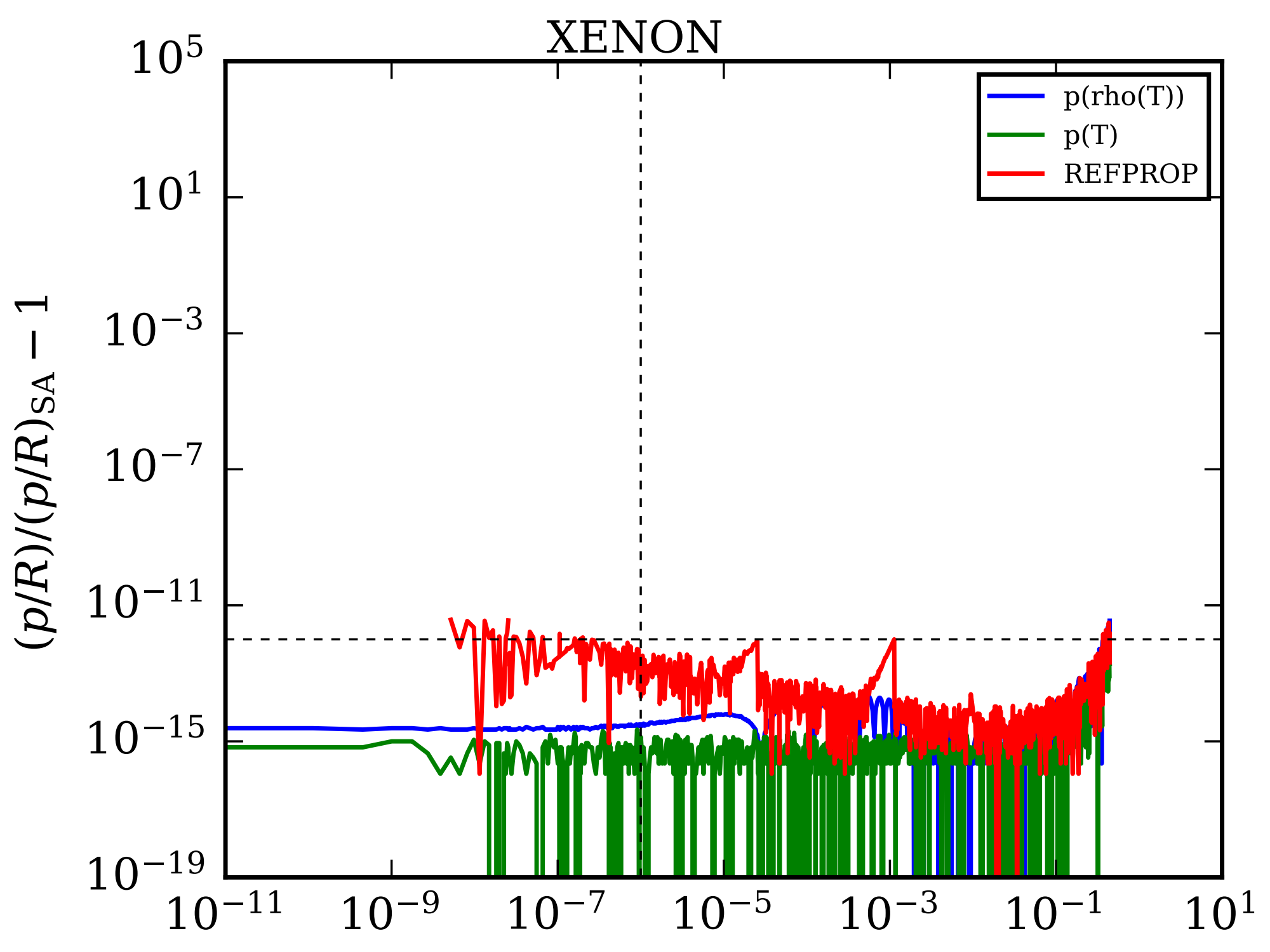

SO2
p(rho(T))
p(T)
REFPROP
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
$(p/R)/(p/R)_{SA} - 1$
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


T2BUTENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


TOLUENE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


VINYLCHLORIDE
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


WATER
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}


XENON
p(rho(T))
p(T)
REFPROP
$(p/R)/(p/R)_{SA} - 1$
10^{5}
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}