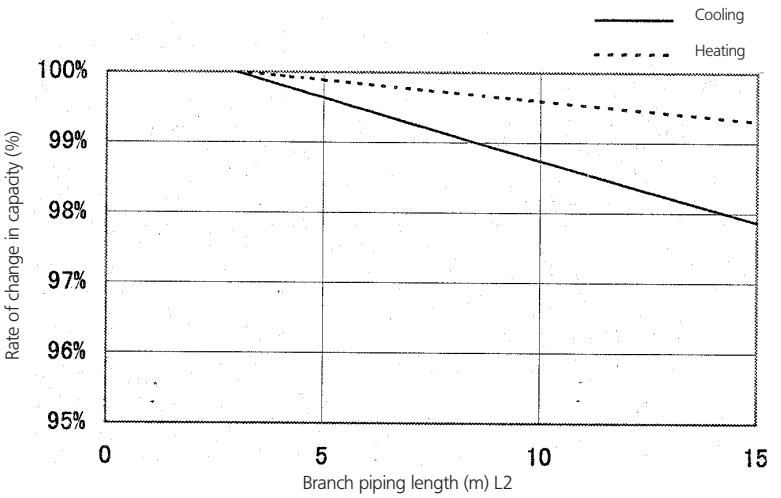
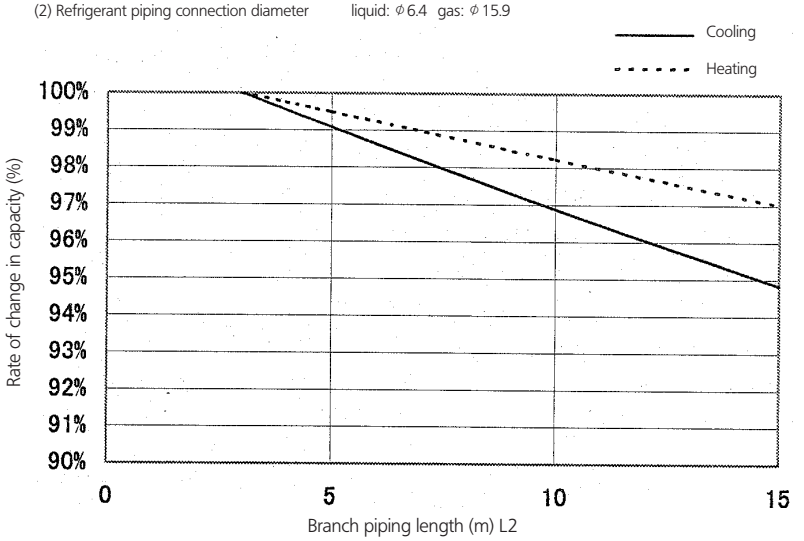
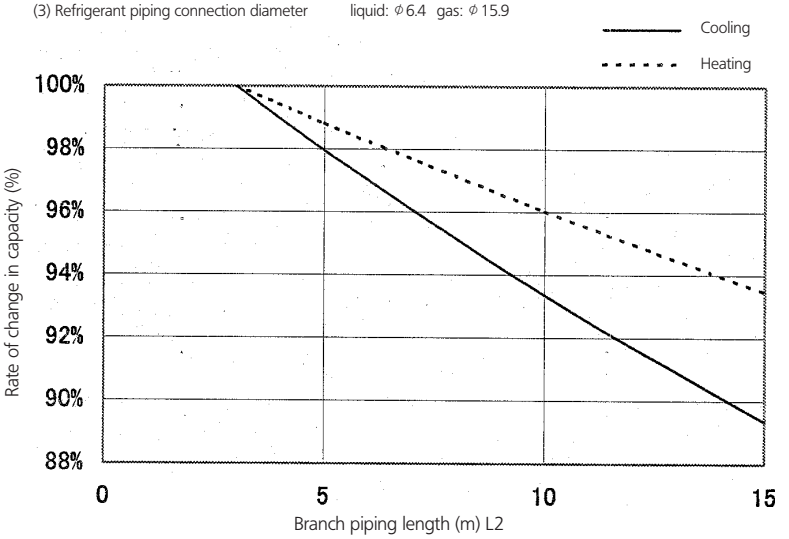
(1) Refrigerant piping connection diameter liquid: ϕ6.4 gas: ϕ15.9




(2) Refrigerant piping connection diameter liquid: ϕ6.4 gas: ϕ15.9




(3) Refrigerant piping connection diameter liquid: ϕ6.4 gas: ϕ15.9




Method of calculating cooling / heating capacity:
Total capacity from capacity tables x (Rate of change in capacity by main piping length x rate of change in capacity by branch piping length).