File reference naming => AAAA.BB.CDD.EE.F

where

AAAA =	rtcl (simulator environment file)	BB =	year of test
	1301 (Halon 1301 distribution file)	C =	month of test
	h125 (HFC-125 distribution file)	DD =	date of test
	h227 (HFC-227ea distribution file)	EE =	run number for the given date
	CF3I (CF3I distribution file)	F =	d (data file) or c# (graph number for the data file)

File Reference	Inlet free area (in^2)	Ambient bay temperature (°F)	Core air flow temperature (°F)	Mass flow (lbm/s)	Type of test	Agent used	Agent quantity (lbf)	Storage temperature (°F)	Storage pressure (psig)	Firex bottle volume (in^3)	Fire scenario	Fuel type	Quantity (gpm or q)	Temperature (°F)	Fire out	Comments
h125.00.515.10.d (added 7June00)	84	72	170	2.4	agent distribution	HFC-125	4	-33	40	200	n/a	n/a	n/a	n/a	n/a	MPSE phI trial, 360psig N2 top off
h125.00.517.10.d	84	68	130	2.5	agent distribution	HFC-125	4	-1	165	200	n/a	n/a	n/a	n/a	n/a	MPSE phI trial, 600 psig N2 top off
h125.00.518.10.d	84	71	125	2.5	agent distribution	HFC-125	3.75	-45	165*	200	n/a	n/a	n/a	n/a	n/a	MPSE phI trial, *estimated agent storage pressure (some agent lost due to inadvertent valve opening)
h125.00.518.11.d	84	73	115	2.4	agent distribution	HFC-125	3.75	-42	165	200	n/a	n/a	n/a	n/a	n/a	MPSE phI trial
h125.00.519.10.d	84	68	105	2.5	agent distribution	HFC-125	3.5	-16	295	200	n/a	n/a	n/a	n/a	n/a	MPSE phI trial, use up last of dry ice...