



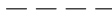



No.	DESCRIPTION
1	DRY CHEMICAL TANK UNIT (CAP. 900kgs)
2	DRY CHEMICAL TANK UNIT (CAP. 360kgs)
3	N2 CYLINDER RACK UNIT (4 BOTTLES)
4	N2 CYLINDER RACK UNIT (2 BOTTLES)
5	DRY CHEMICAL CONTROL UNIT (2x40A&1x50A)
6	DRY CHEMICAL CONTROL UNIT (2x40A)
7	PNEUMATIC CONTROL CABINET
8	DRY CHEMICAL HOSE STATION (3.5kg/sec)
9	DRY CHEMICAL POWDER (ABC)
10	MONITOR STOP VALVE (50A)
11	DRY CHEMICAL MONITOR (10kg/sec)
12	HANGER FOR MONITOR NOZZLE
13	PILOT CHECK VALVE
14	INSTRUCTION CHART
15	SPARE PARTS
16	PILOT RELIEF VALVE
17	TESTING BOSS (DOCK SUPPLY)

NOTE

-  : NORMAL CLOSE
-  : NORMAL OPEN
-  : DRY CHEMICAL PIPE LINE(STPG.370 ERW SCH.40)
-  : N2 GAS LINE (JIS C1220T COPPER TUBE) O.D.19.05
-  : PILOT LINE (JIS C1220T COPPER TUBE) O.D.6
-  : YARD SUPPLY

TITLE		APP. BY	H. NAGAYOSHI
P & ID		CHK. BY	H. KUMAZAWA
		DWG. BY	C. H. KANG
		DATE	2005. 11. 30
DWG NO.	DC-0565-03	SCALE : NONE	REV. 1 OF 1