FIRE ALARM SYSTEM BILL OF MATERIALS

QTY.	MODEL #	DESCRIPTION	MOUNTING
1	NFS2-640	Intelligent Addressable Fire Alarm Control Panel To Include: 1.) Central Processing Unit 2.) Six Hundred Forty (640) Character Display 3.) One (1) SLC Loop 4.) Auxiliary Power Supply 5.) Standby Batteries 6.) Cabinet and Door	Flush in DR-D4R Cabinet by BK Systems, Inc.
1	NCA-2	Network Control Annunciator	Flush in DR-D4R Cabinet by BK Systems, Inc.
1	UDACT	Universal Digital Alarm Communicator Transmitter	Flush in DR-D4R Cabinet by BK Systems, Inc.
1	7788F	Radio Transmitter	Surface Mount by Electrical Contractor
1	DVC-EM	Digital Voice Command	Flush in DR-D4R Cabinet by BK Systems, Inc.
1	DVC-KD	Keypad for local Annunciation and Controls	Flush in DR-D4R Cabinet by BK Systems, Inc.
2	DAA-7525	75W Digital Audio Amplifier	Flush in DR-D4R Cabinet by BK Systems, Inc.
1	NFS-LBBR	Battery Cabinet	Surface Mount by Electrical Contractor
2	HPFF8	8 Amp Booster Panel	Surface Mount by Electrical Contractor
17	NBG-12LX	Addressable Dual Action Manual Station	Semi-Flush on Single Gang Box by Electrical Contractor
34	FSP-851	Addressable Smoke Detector w/B710LP Base	Semi-Flush in 4" Octagonal Box by Electrical Contractor
26	FST-851	Addressable 135* Fixed Temperature Heat Detector w/B710LP Base	Semi-Flush in 4" Octagonal Box by Electrical Contractor
1	DNR	Addressable Duct Smoke Detector w/ FSP-851R	Surface on Duct by Mechanical Contractor
1	RTS-151	Remote Test Station	Semi-Flush on Single Gang Box by Electrical Contractor
5	FMM-1	Addressable Monitor Module	Semi-Flush on 4" Box by Electrical Contractor
2	FMM-101	Addressable Mini Monitor Module	In HPFF8 by Electrical Contractor
9	FRM-1	Addressable Relay Module	Semi-Flush on 4" Box by Electrical Contractor
23	SPSW	Selectable Candela Sync. Speaker/Strobe	Semi-Flush on 4"x2-1/8" Box by Electrical Contractor
59	SPSCW	Ceiling Selectable Candela Sync. Speaker/Strobe	Semi-Flush on 4"x2-1/8" Box by Electrical Contractor
1	SR	Selectable Candela Sync. Strobe	Semi-Flush on Single Gang Box by Electrical Contractor