| S.NO. | DESCRIPTION | UNIT | TOTAL | PART NO |
|-------|-------------|------|-------|---------|
| 1.1. A | Microprocessor based analog addressable 4 loop Fire Alarm Control Panel. | Nos | 1 | MX-5401 |
| 1.1. B | Loop card | | 3 | MXP-502 |
| 1.1.C | Network Card | | 1 | MXP-509 |
| 1.2. A | Microprocessor based analog addressable 2 loop Fire Alarm Control Panel. | Nos | 1 | MX-5201 |
| 1.2. B | Loop card | | 1 | MXP-502 |
| 1.2.C | Network Card | | 1 | MXP-509 |
| 2 | Intelligent Addressable Multisensor Detector (NIS) . | Nos | 71 | 58000-700+45681-210APO |
| 3 | Intelligent Addressable Smoke Detector (NIS) | Nos | 52 | 58000-600+45681-210APO |
| 4 | Intelligent Addressable Smoke Detector (IS). | Nos | 3 | 55000-640APO |
| 5 | Intelligent Addressable Rate-of Rise-cum-fixed type Heat Detector (NIS) | Nos | 5 | 58000-400+45681-210APO |
| 6 | ADDRESSABLE Beam Smoke Detector (50mtr range) | Nos | 4 | SA7100-100APO |
| 7 | ADDRESSABLE Beam Smoke Detector (100mtr range) | Nos | 2 | SA7100-100APO+29600-526 |
| 8 | Intelligent Addressable Break Glass type Manual call point (NIS). | Nos | 28 | SA5900-908APO |
| | Intelligent Addressable Break Glass type Manual call point (NIS). Outdoor | Nos | 6 | 58100-950APO |
| 9 | Intelligent Addressable Break Glass type Manual call point (IS). | Nos | 2 | 55200-940APO |
| 10 | Intelligent Addressable Electronic Sounder cum strobe (NIS) . | Nos | 26 | 55000-005APO |
| 11 | Response indicator. | Nos | 54 | 53832-070APO |
| 12 | Control Module. | Nos | 5 | SA4700-102APO |
| 13.1 | Monitor Module. BASE MOUNTED | Nos | 6 | SA4700-100APO |
| 13.2 | Monitor Module. DIN RAIL | NOS | 23 | SA4700-300APO |
| 14.1 | ISOLATOR MODULE | NOS | 3 | 55000-720APO + 45681-211APO |
| 14.2 | ISOLATOR BASE | NOS | 11 | 45681-284APO |
| 15 | Commander- BACnet / Modbus (IP) Interface (Standard/Basic) **+ BMS / GRAPHICS I/F (Boxed) | Nos | 2 | MXP-510-BX/FT+MXP-642 |
| 16 | XP95 I.S. Galvanic Barrier | Nos | 2 | 29600-098 |
| 17 | XP95 Protocol Translator [SIL2] | Nos | 2 | 55000-855APO |