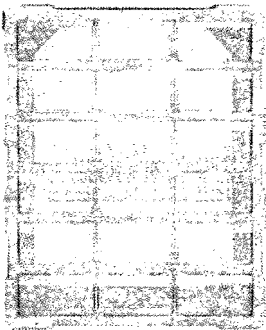
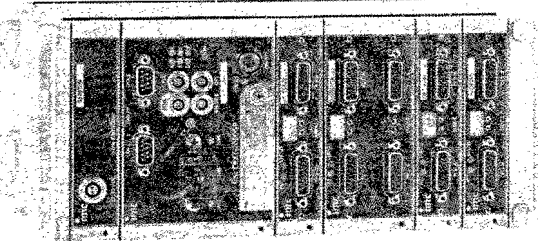
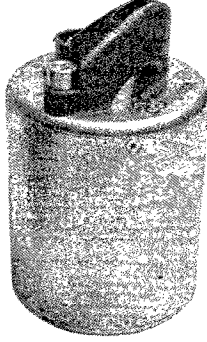


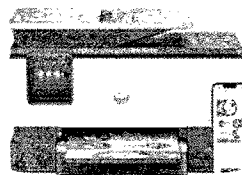
Project M4S2AD: Mutli-Modality & Multi-Model Surveillance System for Anomaly Detection component list (POC-PCC1)

S. No	Component	Specifications	Quantity
1	18 Drawer Tool component organizer plastic storage box Or Equivalent	 Specs and Features: • 18 Drawer Tool component organizer plastic storage box • Dimension: 18.5 x 15 x 6.5 (Clear) • Wall Hang able / Stockable • Durable plastic Warranty: OEM Or Equivalent to Above Specs	2
2	SD Card 128GB Or Equivalent	Specs and Features: • Read speeds up to 200MB/s • Write speeds of up to 140MB/s • Great for capturing 4K UHD Video • Load apps faster with A2 Accessories: • MicroSD to SD adapter Warranty: OEM Or Equivalent to Above Specs	1
3	Wired BY-M1 Omni Directional Lavalier Microphone Or Equivalent	Specs and Features: • USB Type connection. • 3-5 meter wired (Long length preferable) • Omnidirectional/Simple. • Flat frequency response. • High quality sound. • Work with cameras, smartphones and computers. • One button switch between camera and smartphone mode. • Mute button option. • 6m (20') length cable. Accessories: • Protecting case Warranty: OEM Or Equivalent to Above Specs	2

4	Wireless BOYA BOYAMIC 2 Microphone Or Equivalent	Specs and Features: • True AI noise cancellation, up to 40 dB • 90 dB SNR for studio-quality sound • 2TX-4RX connection supports up to 8 devices • 32-bit float onboard REC with 8 GB storage. • AGC & limiter for distortion-free audio • Soundwave design, sleek and intuitive • Effortless Touch Control • 984FT Stable Transmission • BOYA App Control Accessories: • Charging Case • USB-C Adapter • 3.5mm TRS Cable x2 • USB Data Cable x2 • Fur Windshield x2 • Magnet x2 • Carrying Pouch x1 Warranty: OEM Or Equivalent to Above Specs	2
5	USB Speaker /Audionic Or Equivalent	Specs and Features: • Portable Design • 2.0 Speaker System • Compact and Lightweight • Wide Compatibility • Clear and Balanced Sound • Volume controller Warranty: OEM Or Equivalent to Above Specs	2
6	USB Storage/ SanDisk Ultra Dual Drive Go USB Type-C™ Or Equivalent	Specs and Features: • 128GB capacity • USB-C & USB-A Connectors • Read Performance 400MB/s • Interface USB 3.2 Gen 1 Warranty: OEM Or Equivalent to Above Specs	3
7	2TB SSD SATA 2.5/Samsung Or Equivalent	Specs and Features: • Read/write speeds of up to 560/530 MB/s or above • SATA 6 Gb/s Interface • S.M.A.R.T Supported • V-NAND • For Desktop • Latest Model Accessories:	2

		With supported SATA 3.0 3 6Gb/s Cable Warranty: OEM Or Equivalent to Above Specs	
8	4TB SSD SATA 2.5/Samsung Or Equivalent	Specs and Features: - Read/write speeds of up to 560/530 MB/s or above - SATA 6 Gb/s Interface - S.M.A.R.T Supported - V-NAND - For Desktop - Latest Model Accessories: - With supported SATA 3.0 3 6Gb/s Cable Warranty: OEM Or Equivalent to Above Specs	2
9	Rugged DAQs/imc CRONOS-XT Or Equivalent	Specs and Features: -40° bis +85°C - Operating, condensation allowed - MIL-STD-810F - Particularly resistant to shock and vibration - IP67 - Water- and dustproof - distributed blocks via Ether CAT - GPS Synchronous position and geo data 10 - 35 VDC - Wide input voltage range - System sampling rate 2000 kSps - Memory card slot (CFast) - Storage on PC /network drive (NAS) - DC input 10 to 35 V (isolated) - AC/DC adapter (110 to 230 VAC)  Accessories: - Ethernet cables - Power supply cables - Mounting hardware - Protective case Warranty: OEM Or Equivalent to Above Specs	1

10	Nanometrics: Trillium Compact Seismic Sensor/NANO METRICS. Or Equivalent	 Specs and Features: • Continuous quality metrics are available within minutes. • weight: 1 kg • direct-bury Trillium Compact Posthole • Reange: broader range of use cases • Depth: up to 10m depth and low sensitivity to both tilt and temperature. • Ultra-low power consumption (180 mW) • Broadband seismometer performance 120 second to 100 Hz Warranty: OEM Or Equivalent to Above Specs	1
11	Printer/HP Pro 8139e Or Equivalent	Specs and Features: • Functions Print, copy, scan, fax • Resolution technology HP Thermal Inkjet • Monthly duty cycle • Up to 20,000 pages • Duty cycle is the maximum number of pages that can be printed in a month, but this page volume is not recommended on an ongoing basis. • Print Technology HP Thermal Inkjet • Print Speed - Black (ISO, laser comparable) Up to 20 ppm • Print Speed - Color (ISO, laser comparable) Up to 10 ppm • Print Speed - Black (draft) Up to 29 ppm • Print Speed - Color (draft) Up to 25 ppm Up to 20 ppm normal Connectivity, standard	1

		1 Ethernet; 1 Hi-Speed USB 2.0 (device); 1 Hi-Speed USB 2.0 (host); 1 Wi-Fi 802.11 a/b/g/n/ac (dual band); 2 RJ-11 Fax/Modem port/phone line • Memory, standard 512 MB • Scan file format JPG, BMP, TIFF, PDF, RTF, TXT, PNG • Scan resolution, hardware Up to 1200 x 1200 dpi • Scan resolution, optical Up to 1200 dpi • Scan size (flatbed), maximum 8.5 x 11.7 in • Scan size (ADF), maximum 8.5 x 14 in • Power Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz • Power consumption 4.45 watts (ready), 1.15 watts (sleep), 0.12 watts (manual-off)  Accessories: • HP 923 Setup Black Ink Cartridge; HP 923 Setup Cyan Ink Cartridge; HP 923 Setup Magenta Ink Cartridge; HP 923 Setup Yellow Ink Cartridge; Power Cord; Regulatory Flyer; Ink Caution Flyer; Setup Poster; Reference Guide • USB Cable: No. Warranty: OEM Or Equivalent to Above Specs	
--	--	--	--

- Required brands (where applicable, minimum 3 x brands).
- Specify if installation, testing, commissioning and training is required for machinery/equipment.
- Warranty requirement (where applicable).