

Shop Order

Hackney Emergency Vehicles

Quote For:
 Amarillo Police Department
 Bomb Unit
 Amarillo, TX

Ship To:
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Dealer:
 Amarillo Truck Center

Terms:

Drawing #: D-03C-324
Delivery Date: / /
Customer PO #: 05F09038
Customer #: 002741
QPF #: 002741

Penalty:

Exp. Date: 07/04/2003
Quote No: ND323-0004 **Job No:** 05F09038
BODY: CR0682 6-COMP'T W/REAR COMMAND CENTER

06/06/2005

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PART NO	S	DESCRIPTION	QTY	ID
		== 6-COMP'T W/REAR COMMAND CENTER - ==	31	HS
10-09-1000	S < >	FREIGHTLINER M2 - 4-DOOR Supplied by Amarillo Truck Sales	1	HS
		Engine Make & Model: -- CAT C7 - 330HP		
		Transmission: -- ALLISON 3000 EVS		
		-- Speeds: 6		
		Front Axle: -- MERITOR MFS-12-143A 12,000#		
		Rear Axle: -- MERITOR RS-23-160 R-SRS 23,000#		
		-- 4.30 RATIO		
		Brakes: -- MERITOR 16.5 X 7"Q+" CAST SPDR CAM FRT		
		Wheels: -- ACCURIDE 28408 22.5 X 8.25 10-HUB PILOT		
		Tire Size & type: -- GOODYEAR G149 RSA FRT G362 R 11R 22.5 14 PLY		
		Type of Seats: -- 911 HIGH BACK AIR DRIVERS -- 911 HIGH BACK AIR PASSENGER -- 911 HIGH BACK SCBA REAR		
		Alternator: LN 12V 270 AMP 4944PA		
		Batteries: (3) ALLIANCE 1031 GRP 31 MF 2280 CCA		
		Ext. Color: IMRON N0006HN WHITE		
		Int. Color: GRAY		
10-09-1001	X	WIRE BLOCK HEATER TO BATTERY CHARGING RECEPTACLE	1	
10-19-0100	< >	FLUID LEVEL DATA - ELECTRONIC DISPLAY	1	HS

PART NO	S	DESCRIPTION	QTY	ID
		Downloaded into Vista display screen.		
10-19-1000	< >	"MUST BE SEATED AND BELTED" WARNING PLATE On cab dash visible to driver and crew	1	HS
10-21-0000	<	CABLE ON IGNITION KEY Cable fastened to key and permanently affixed to dash	1	HS
10-99-0100	<	EXHAUST PIPE LOC.FRWRD OF RIGHT WHEELS INSTALL FOR USE WITH PLYMOVENT EXHAUST REMOVAL SYSTEM	1	HS
11-31-5000	<	ENGINE COMP'T LIGHT W/SWITCH - 5" (EA) -- NFPA 1901 Requirement Location: Left and right side of engine	2	HS
11-33-0100	<	STEP LIGHTS - LED FRONT CAB DOOR (PR) ACTIVATED BY: cab door switch	1	HS
11-33-0600	<	STEP LIGHTS - LED REAR CAB DOOR (PR) ACTIVATED BY: cab door switch	1	HS
11-40-1000	S <	AIR HORN, STUTTERTONE GROVER 1501 SINGLE HORN ONLY -- Air protection valve incorporated into air horn plumbing that will not allow the chassis air brake pressure to drop below 90 psi	1	HS
11-41-1000	<	AIR HORN SWITCH (EA) HD CLAM-SHELL TYPE -- LINEMASTER #491S Clam-Shell type -- Metallic tag "AIR HORNS" on each switch SWITCH Location: CAB FLOOR RS FOR OFFICER	1	HS
11-41-2000		HORN/AIR HORN SWITCH FOR STEERING WHEEL ACTIV	1	HS
11-42-2000	S <	AIR HORN MOUNTING - CAB HOOD, LEFT SIDE MOUNT SINGLE AIR HORN LS ONLY	1	HS
12-00-1000		MUD FLAPS, FRT (PR) BLACK RUBBER	1	HS
12-10-3000	>	CAB STEP/BATTERY COMP'T - 4-DR	1	HS
12-11-2000	>	FUEL TANK COVER/STEP 4-DR CAB - BRIGHT TREAD	1	HS
12-11-9000	<	DIESEL FUEL ONLY LABEL -- Engraved letters - metallic label next to fuel fill	2	HS
12-12-0001	X <	INSTALL 3 BATTERIES UNDER RIGHT REAR CAB DOOR FOR (6) TOTAL Use parts removed from chassis on 05F09025 to mount batteries	1	
12-50-0000	< >	WHEEL COVERS - 22.5 - MIRROR S/S - PHOENIX -- hub-piloted wheels -- Does not include stainless steel braided valve extensions -- Hole in center of front wheel cover if axle furnished with oil seal	1	HS
12-55-0000	<	VALVE STEM EXTENSIONS, REAR AXLE - S/S (PR) <<NOTE: included as std with RealWheels>> PHEONIX #AMH1	1	HS
14-05-5100	< >	SCBA BRACKET IN CAB SEATS - FLAMEFIGHTER Flamefighter brand w/vinyl clad clips BOTTLE PSI/SIZE/BRAND: 4500 PSI SURVIVAIR KEVLAR Location: REAR CAB SEATS	3	HS
17-10-1000	< >	TRAILER HITCH PINTLE HOOK & BALL 30,000# -- Requires Engineering Approval. Modification of rear compartment is required. Mount on rear above rear bumper -- With universal 7-way trailer connector receptacle	1	HS

PART NO	S	DESCRIPTION	QTY	ID
		<<NOTE: Does not meet DOT/NFPA secondary escape criteria>> Location: RS command center wal		
21-99-0000	X <	METAL BAR FOR HANGING SUITS REAR COMMAND CENTER MOUNT ON BACK WALL OF REAR COMMAND CENTER. BAR TO BE 48" WIDE AND SPACED OUT 6" FROM WALL. MOUNT 3" BELOW CEILING	1	
22-10-0000		STONE GUARDS, FRT & REAR - D/P CORNERS (4)	1	HS
22-10-5000		MUD FLAPS, REAR (PR) BLACK RUBBER	1	HS
22-25-2500	<	BUMPER, REAR STEP BRIGHT TREAD PLATE W/RECESS -- 22" center section recessed to within 5" off body -- Use when Class V hitch or rear mounted fill station is specified	1	HS
22-25-9000	<	SIGN - "DANGER - DO NOT RIDE ON REAR STEP" -- Metallic engraved -- Affix over rear step bumper "DANGER - DO NOT RIDE OR STAND ON REAR BUMPER/STEP WHILE VEHICLE IS IN MOTION. DEATH OR SERIOUS INJURY MAY RESULT"	1	HS
22-31-3000	< >	STEP, RECESSED - EA CPI POLISHED ALUMINUM Location: fore of left & right rear wheel openings	2	HS
22-33-1000		STEP, REAR WHEEL ALUMINUM STEP (PR)	1	HS
22-40-0000		WHEEL CHOCKS - ZICO COLLAPSIBLE TYPE (EA)	2	HS
22-40-0100	<	HOLDER FOR WHEEL BLOCK - ZICO SQCH-44 (EA) Location:	2	HS
22-50-3000	< >	LICENSE FRAME W/LIGHT-SURFACE MNT-CPI C30004 Location: Left rear body panel see drawing	1	HS
23-10-1000	<	UNISTRUT TRACK UP TO 82"H - (4) Location: --RS,#1- Starting 40" from floor to top of section -- RS,#2- Starting 2" from floor to top of section -- RS,#3- Starting at top of day cabinet to top of section -- CS,#2- Starting 2" from floor to top of section --CS,#3- Starting 10" from floor to top of section	5	HS
23-11-2010	<	SHELF (EA) up to 52"W x 36"D -- heavy-duty .190 aluminum w/ 1-1/2" open-end flange on four sides SIZE & Location: --RS,#2- (2) 50W X 36D ADJ --CS.#1- (1) 50" W X 36"D ADJ --CS,#2- (4) 50W X 36D ADJ	7	HS
23-21-1500	< >	TRAY, SLIDE-OUT 600# - up to 73 x 44D -- Black powder-coating on slider rails -- heavy-duty .190 aluminum w/3" open-end flange on four sides -- Yellow/Black safety stripe tape on each side of tray SIZE & Location: --CS,#3- (1) 51W X 44D X 3D ON FLOOR	1	HS
23-21-2000	S < >	SLIDE-OUT WORK TABLE FOR EVIDENCE COLLECTION -- Black powder-coating on slider rails -- heavy-duty .190 aluminum w/3" open-end flange on four sides -- Yellow/Black safety stripe tape on each side of tray SIZE & Location: --RS,#2 ADJ	1	HS

PART NO	S	DESCRIPTION	QTY	ID
23-21-5020	< >	TRAY, SLIDE/TILT - up to 52W X 40D -- Black powder-coating on slider rails -- heavy-duty .190 aluminum w/3" open-end flange on four sides -- Yellow/black safety stripe tape on each side of tray SIZE & Location: --RS,#2 TOP ABOVE SHELVES (1) --RS,#3 52W X 40D ABOVE DAY BOX	2	HS
23-21-5030	< >	TRAY, SLIDE/TILT - up to 52W X 44D -- Black powder-coating on slider rails -- heavy-duty .190 aluminum w/3" open-end flange on four sides -- Yellow/black safety stripe tape on each side of tray SIZE & Location: --CS,#3- 52W X 44D ADJ	1	HS
24-40-0000	S <	BOOK CABINET, ALUM W/HINGED DOORS - EXT COMP'T -- 35"W x 14"H x 18"D - ID -- .125" aluminum construction w/DA finish -- Split hinged door w/ "D" handle latch Location: RS,#1 ABOVE GENERATOR PANEL	1	HS
25-53-0000	<	EXPLOSIVES MAGAZINE - TYPE 3 DAY BOX BOM - 323620 51.75W x 32D x 28H Location: RS,#3 ON FLOOR	1	HS
25-70-3000	<	RAMP, COMPARTMENT BI-FOLD -- Yellow/Black safety stripe tape along leading edge, left & right sides Link Mfg #LB20 - 36"W x 72"H Location:CS,#1	1	HS
		EXTERIOR OPTIONS		
26-00-0010	< >	LADDER, ROOF ACCESS - OSHA TYPE -- knurled vertical vertical minimum 1" pipe -- Grip-Strut steps -- floating center attachment -- 7" extension roll above roof	1 1	HS HS
26-00-0040	<	LABEL - "CAUTION - ROOF NOT WALKING-WORKING SURFACE" Label #65726 on body at top rung that reads "CAUTION - Roof is not a walking-working surface. Properly restrained cargo-storage area only" -- REQUIRED if OSHA Safety Rails not installed on roof	1	HS
26-00-0200	< >	ROOF COMP'T, HINGED LID - 192L x 26W x 12H -- (2) equal size lids, overlapping in center -- Bulbed gasket around perimeter of lid -- Gas-filled hold-open devices on each lid -- Draw-type-lok latch - one each end of both lids -- Drain holes in each corner -- Raised 1" off roof top -- See 51-51-50 or 51-51-51 for Comp't Light & "Comp't Open" warning Location: LEFT SIDE OF BODY ROOF	1	HS
27-80-1000	< >	SCBA BOTTLE W/HSG STORAGE W/HINGED DOOR (EA) LOC: BODY WHEELWELLS (2) CS/(2) RS	4	HS
28-00-3500	< >	AWNING, ELECTRIC CONTROLLED - UP TO 21FT COLOR: Burgundy or Pewter PEWTER	1	HS

PART NO	S	DESCRIPTION	QTY	ID
		Wind Monitor Loc: STANDARD Control Box Loc: ON GENERATOR CONTROL PANEL LOC: ROAD SIDE OF BODY		
40-00-0000		***PAINT & GRAPHICS***	1	HS
40-00-0100	<	PAINT BODY - PRIMARY COLOR -- Clear urethane top coat - mirror finish (no "orange peel" effect) COLOR: WHITE CODE/BRAND: SIKKENS 4006 BRIGHT WHITE	1	HS
40-00-2000	<	TWO-TONE BODY - DF & COMMAND MODELS UPPER COLOR: WHITE CODE/BRAND: SIKKENS 4006 LOWER COLOR: BLACK TO MATCH CAB/CHASSIS BREAK LINES: BOTTOM OF WHEELWELL COMPARTMENT STRAIGHT FORWARD THROUGH BOTTOM OF CAB-SEE DRAWING SUPPLIED BY DEPT.	1	HS
41-00-1200	<	PAINT CAB - LOWER HALF ONLY - 4DR Upper half of cab will be OEM paint finish COLOR: BLACK TO MATCH CAB AND CHASSIS BREAK LINE: SEE 40-00-2000 AND CUSTOMER DRAWING	1	HS
42-12-0000	<	TOUCH-UP PAINT, ONE QUART COLOR(S):	1	HS
42-90-0500	< >	COMPARTMENT COATING - ZOLATONE (per comp't) COLOR: Light Gray -- Does not include shelving, trays or other detachable equipment or components -- NOTE: Fill all seams, rivet heads and between welds	6	HS
43-20-3000	<	STRIPE, REFLECTIVE 6" PRICE PER FOOT REQS DWG Straight application only. LOC: SEE DRAWING COLOR: BLACK	68	HS
43-20-3001	X <	"Z" BREAK IN STRIPING SEE DRAWING FOR BREAK LOCATIONS	1	
43-20-9500	<	STRIPE - REFLECTIVE - FRONT BUMPER 4" full width of bumper extending around curvature - break between bumper mounted equipment or holes COLOR: WHITE	1	HS
49-00-0000		UNDERCOATING CAB, FRAME & BODY	1	HS
50-00-0000		***12VDC ELECTRICAL OPTIONS***	1	HS
50-00-0400	< >	ELECTRICAL SYSTEM - V-MUX MULTIPLEX Vista Control Panel -- flush in console -- Function switches next to LCD screen with switch functions displayed on LCD for each switch -- Sunlight visible LCD screen with: -- Diagnostics screen -- Automatic fault code display -- Fluid level screen -- Warranty notification screen Multiplex wiring and power control modules	1	HS

PART NO	S	DESCRIPTION	QTY	ID
		Load Manager Engine automatic high idle		
		ADD 1 BUTTON TO TURN OFF COMPARTMENT LIGHTS ON VISTA SCREEN		
50-05-0000	<	AMP DRAW REPORT - NFPA 1901, Section 9-15 Placed in Owners Manual at time of delivery	1	HS
50-10-0100	<	CAB CONSOLE BETWEEN SEATS - SWIRLED ALUMINUM -- 21"H at front -- 14"H at rear -- 18"W -- 32"L at base and 27"L at the top -- 8.13"W book storage comp't at rear with center removable divider -- Hinged and latched door on rear book storage area. -- DA swirled aluminum with clear coat finish -- forward angle section hinges at top	1	HS
50-40-0100	< >	CLEARANCE LIGHTS, LED & REFLECTORS Kit #3293399	1	HS
50-50-0500	<	TAIL LIGHT ASSY - LED STOP/TURN/BACKUP Kit #325557 Recessed into rear body panel - Trucklite -- Individual red LED stop/tail light - 44226R -- Individual amber LED turn signal - 44078Y -- Individual white LED backup - 44045C -- (6) polished stainless steel trim rings - 40705 -- 42 diodes in each assembly	1	HS
50-51-9000	<	AUXILIARY LED TURN SIGNALS - AMBER, CENTER BODY Location: midway of total apparatus length	1	HS
50-55-0000	< >	TRAFFIC ADVISOR - LED THINLINE -- 38.5"L -- Automatically activated in a wig-wag pattern when in the emergency response mode -- Automatically activated in full left or right turn sequence when respective turn signal is activated except when in the emergency response mode -- Manually controlled by single switch on primary LCD screen. When activated, second screen appears with following function selections: 1. Left directional 2. Right directional 3. Center out directional 4. Wig-wag pattern	1	HS
51-10-2100	<	SCENE LIGHT - SIDE - WHELEN 810 - (EA) - SURFACE MNT Model #810CAOZR - 8-32 degree optics QTY EA. SIDE: 2	4	HS
51-10-2500	<	SCENE LIGHT - REAR, WHELEN 810 - (EA) - SURFACE MNT Model #810CAOZR - 8-32 degree optics -- Rear lights surface mounted on body panel	2	HS
51-15-1000	>	REVERSE ACTIVATED REAR SCENE LIGHT(S)	1	HS
51-50-1000	< >	COMPARTMENT LIGHTS (EA) - 7" HALOGEN WELDON 1010-9200-80 surface mount	6	HS
51-55-1000	< >	COMP'T OPEN WARNING & AUTO ACTIVATION Activation switch incorporated into the "Door Open" circuit.	1	HS
51-56-0100	<	COMP'T OPEN WARNING LIGHT	1	HS

PART NO	S	DESCRIPTION	QTY	ID
		WIRE SO FLASHES ONLY WHEN TRANSMISSION IS IN GEAR		
51-60-1000	< >	DOME LIGHTS 12V HALOGEN - (4) IN CEILING WELDON 8045-0300-80 halogen - surface mounted in ceiling. -- Automatic activation when door(s) are opened -- Manual activation when doors are closed -- Switch on panel next to entrance door	1	HS
51-75-1000	<	GROUND LIGHTS (EA) UNDERBODY MOUNTED ACTIVATED BY: respective scene light switches & reverse mode Location: -- (1) ea. forward of left & right rear wheel -- (1) ea. aft of left & right rear wheels -- (1) under rear step bumper -- (1) under front bumper	6	HS
51-80-2000	<	SPOTLIGHT, HAND-HELD - NITEHAWK 100,000 CP NovaTech Lighting System - 800-937-3110 Location: MOUNT AT FINAL INSPECTION	1	HS
52-50-0000	< >	STREAMLITE SL45102 HAND LIGHTS -12VDC CHARGER NFPA Requirement 12V Chargers connected to chassis batteries aft of battery switch (requires battery conditioner) Location: BACK OF CAB CONSOLE	2	HS
		NFPA 1901 WARNING LIGHTS	1	HS
		LIGHT BARS	1	HS
54-01-0100	< >	CODE 3 LEDX 2100 LED LIGHT BAR - 69" Location: cab roof LENS: RED	1	HS
		LOWER ZONE A - FRONT CAB WARNING LIGHTS	1	HS
54-10-0200	< >	CODE 3 65BZR - 6" x 4" LED (ea) Location: Grill LENS: Red	2	HS
54-15-5000	< >	HEADLIGHT WIG-WAG PATTERN Controlled through V-Mux multiplex circuit and switched through the "Blocking" mode. -- INOPERABLE ON HI-BEAM	1	HS
		LOWER ZONE B/D - CAB INTERSECTION WARNING LIGHTS	1	HS
54-20-0200	< >	CODE 3 45BZR - 7" 3" LED (ea) Location: Left and right cab fenders LENS: Red	2	HS
		LOWER ZONE B/D - LOWER SIDE BODY WARNING LIGHTS	1	HS
54-21-0200	< >	CODE 3 65BZR - 6" x 4" LED (ea) Location: Lower body rails LENS: Red	4	HS
		LOWER ZONE C - REAR BODY WARNING LIGHTS	1	HS
54-25-0200	S < >	CODE 3 85BZR - 9" x 7" LED (ea) Location: Lower rear body panel LENS: Red	2	HS
		UPPER ZONE B/D - SIDE BODY WARNING LIGHTS	1	HS
54-30-0250	< >	CODE 3 85BZR - 9" x 7" LED (ea) Location: Upper side body panels	4	HS

PART NO	S	DESCRIPTION	QTY	ID
		LENS: Red		
		UPPER ZONE C - REAR BODY WARNING LIGHTS	1	HS
54-31-0150	< >	CODE 3 85BZR - 9" x 7" LED (2) Location: Upper rear body panel LENS: Red	1	HS
		SIRENS and SPEAKERS	1	HS
55-41-4300	<	SPEAKER, SIREN - CPI LEFT BMPR - IH4400 (EA) CPI #SAD4307 Location: left (drivers side) outer end of front bumper	1	HS
57-30-7000	< >	ANTENNA W/COAXIAL, INSTALL CUSTOMER SUPPLIED Location: (2) REAR COMMAND AREA 8" APART. RUN ENDS TO CURBSIDE CABINET INTERIOR FLOOR (1) CAB ROOF TO BOTTOM OF CAB CONSOLE	3	HS
58-50-1000	< >	12VDC POWER STRIP - (6) TERMINALS - CAB Location: BOTTOM OF CAB CONSOLE	1	HS
59-00-1000	>	BACK-UP ALARM	1	HS
59-10-0000	<	CARBON MONOXIDE MONITOR Location: CC near entrance door	1	HS
60-00-0000		***240/120VAC ELECTRICAL OPTIONS***	1	HS
60-00-0500		ELECTRICAL - 120/240V - STANDARDS REQUIREMENT	1	HS
61-01-1100	< >	GENERATOR - 25KW PTO - ELECTRONIC ENGINE APP -- DA Swirled finish on face panel -- PTO engage light on cab console and control panel. -- HIGH TEMP ALARM metallic tag above alarm buzzer Location: RS,#1	1	HS
61-08-2000	<	UL DIELECTRIC VOLTAGE WITHSTAND TEST UL test results to be included in Owner's Manual -- Tested to NFPA 1901, Chapter 23.16.2	1	HS
61-60-2000	< >	BREAKER BOX, 24-PLACE 125 AMP, SINGLE PHASE Install yellow labels identifying each breaker Location: RS,#1 ALL BREAKERS GFI	1	HS
62-20-1100	<	AUTO-EJECT SHOREPOWER - KUSSMAUL - 30 AMP Model #091-73-30-120 INLET Location: FRONT CORNER UNDER DRIVER DOOR-SEE DRAWING EQUIPMENT TO BE POWERED: BATTERY CHARGER/BLOCK HEATER/TRANSFER RELAY	1	HS
62-75-0000	<	TRANSFER RELAY, AUTOMATIC - 30 AMP -- Limited to outlets on same circuit only -- Automatically transfers power from generator to shorepower DEDICATED OUTLETS: REAR A/C, REFRIGERATOR, COMMAND CENTER 110V OUTLETS, INTERIOR AND EXTERIOR FLUORESCENT LIGHTS	1	HS
63-00-1000	< >	OUTLET 120V DUPLEX EXTERIOR WEATHERPROOF 20A -- metallic tag reading 120VAC above outlet	2	HS

PART NO	S	DESCRIPTION	QTY	ID
		Location: GENERATOR PANEL/RS WHEELWELL FORWARD		
63-10-3500	<	OUTLETS, PLUG MOLDING/STRIPS - 6' sections receptacles spaced 6" apart Location: FRONT WALL OF COMMAND CENTER BELOW CABINETS STD. HEIGHT	1	HS
63-20-0100	<	OUTLET 240V 30 AMP (EA) TWIST-LOK -- metallic tag reading 240VAC above outlet Location: ON GENERATOR CONTROL PANEL	1	HS
65-30-2200	< >	LIGHT TOWER - NIGHTSCAN W/(6) 900W MULTI-DIRECTIONAL TOWER Location: Body roof forward REMOTE CONTROL Location: In generator control panel -- Transmission lock-out when tower not nested -- Red warning light on generator panel and cab console indicating tower up -- TOWER UP metallic tag next to alert light on generator panel and console -- Left & right light head banks tilt in opposing directions or simultaneously	1	HS
66-00-0100	< >	LIGHT, FLUORESCENT - EXTERIOR COMP'T Recessed between top of door and lock rod -- controlled by switch next to breaker panel -- plastic shatter shield tube over each light tube	6	HS
66-00-1000	<	LIGHT, FLUORESCENT - 110V 48" INT. CEILING Location: STD. LOCATION	1	HS
67-00-0500	<	BATTERY CHARGER - IOTA 45 AMP DLS45 Conditioner with IQ-3 Smart-Charge module -- 45 amp - Single battery system - will charge up to (3) batteries and hand-lights simultaneously -- Does not include shorepower --Input - 120v Weight: 5.75 lbs. CONDITIONER Location: UNDER REAR SEATS	1	HS
68-00-1000	< >	AIR CONDITIONER, 120V ROOF MOUNTED RV TYPE -- 39W x 43L x 14H -- Coleman Mach 15 with 5600 BTU heater	1	HS
69-10-0000	< >	REFRIGERATOR - NORCOLD DE351 Location: MOUNT RS REAR CORNER PER DRAWING	1	HS
80-00-0000		***MISCELLANEOUS EQUIPMENT***	1	HS
86-50-0000	S < >	TELESCOPING MAST W/INTEC VIDEOSENTINEL SCENE SURVEILLANCE SY WILBURT #7-34 - 5" dia. base tube; nest @ 84" -- includes transmission disable circuit activated whenever tower is raised more than 6" MAST LOCATION: REAR BODY PER DRAWING EQUIPMENT TO BE MOUNTED ON TOP: -- Infrared and standard Camera MOUNT THE FLIP DOWN DISPLAY IN REAR COMMAND CENTER UNDER THE CABINETS CENTERED.	1	HS
86-51-0000	S <	VIDEO RECORDER, PANASONIC Location: MOUNT AT FINAL INSPECTION	2	HS
89-15-0200	< >	FIRE EXTINGUISHER - 20A-80B:C - NFPA REQ'D Location: MOUNT AT FINAL INSPECTION	1	HS

