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**End Application:**

6515-01-135-0840, ecg monitor/recorder and defibrillator, mdl. Porta-pak 90

**Product Name:**

Parts kit b2 defrillator (end item 6515-01-135-0840)

**Functional Description:**

Also included 2 pal, in 490600 prog p/n 440004; 2 eeprom monitor p/n 440005; 2 i.C. Timer p/n 440055; 2 i.C. P/n 440062; 3 i.C. 440064; 2 i.C. P/n 440072; 2 i.C. P/n 440324; 2 i.C. P/n 440493; 2 i.C. Timer p/n 440555; 2 i.C. P/n 440602; 2 i.C. P/n 440603; 2 i.C. P/n 440604; 2 i.C. 440605; 2 i.C. P/n 440607; 2 i.C. P/n 440610; 2 i.C. P/n 440804; 2 i.C. P/n 442768; 2 i.C. Source driver spg p/n 442983; 2 i.C. P/n 444019; 2 i.C. P/n 444028; 2 i.C. P/n 444040; 2 i.C. P/n 44046

**Special Test Features:**

Also included; 4 relay, reed p/n 500075; 4 relay, switch 500191; 2 switch rotary stack pole p/n 500193; 2 switch rotary 3 pole 8 pos. P/n 500194; 2 switch rotary 2 pole 4 pos. P/n 500195; 2 switch momentary p/n 500200; 2 switch push/push p/n 500201; 2 switch power on-off p/n 500203; 10 fuse 15a slo-blo p/n 500213; 2 switch voltage selector p/n 500222; 4 dump switch w/brkt assembly p/n 550549; 1 d90 power input assembly p/n 560187; 2 paddle set assembly p/n 570198; 2 sw. Plate assembly p/n 570395; 2 display board assembly p/n 590235; 2 monitor board p/n 590260; 2 monitor m90 interconnect p/n 590261; 2 pp-90 defib 8pos ac nicad p/n 591234; 4 electrode-rectangle paddle set p/n 600841; 4 paddle housing sternum p/n 610169 4 paddle housing apex p/n 610170; 2 coil cord 5 cond 24awg p/n 800569; 2 ac line cord p/n 800633; 2 crt p/n 900128; 2 battery ni-cad 12v p/n 900142; 4 stylus removable 40 mm w/tool p/n 900143

**General Description:**

C/o 2 cable 5 lead snap p/n 001763; 2 cable 5 lead pin p/n001771; 2 cap, green p/n 150271; 2 cap, blue p/n 150272; 2 cap, white p/n 150273; 2 cap, red p/n 150274; 2 cap, yellow p/n 150275; 2 cap, green monitor power ind p/n 150282; 10 latch p/n 150742; 3 pot. 50k w/cc rotary switch p/n 245130; 3 pot. 50k w/cw rotary switch p/n 245131; 3 pot. 50k w/pb switch momentary p/n 245132; 2 compensation diode p/n 400001; 2 diode, fast motorola p/n 400512; 10 diode p/n404148; 10 diode si 100v p/n 409002; 2 diode zener 100v 5w p/n 415378; 2 diode zener 130v 5w p/n 415381; 2 diode zener 200v 5w p/n 415388; 2 transistor motorola, mtp p/n 420225; 5 transistor ferrant, npn p/n 420651; 5 transistor fairchild p/n 424401; 5 transistor fairchild p/n 424403; transistor ge p/n 424411; 5 transistor ge pnp p/n 42511; 2 transistors ir p/n 429540; 2 scr dual block skmt p/n 434003; 2 pal, sync 490319 prog p/n 440002; 8 capacitor, fixed, electrolytic p/n 399070

**Purchase Description Identification:**

11422-002103

**Departure From Cited Document:**

Also incl 3 i.C. P/n 444047; 2 i.C. P/n 444060; 2 i.C., p/n 444066; 2 i.C., p/n 444116; 2 i.C., p/n 447107; 2 i.C., p/n 447117; 2 i.C., p/n 447404; 2 i.C., p/n 447408; 2 i.C., p/n 447432; 2 voltage regulator, p/n 447805; 2 voltage regulator, p/n 447808; 2 voltage regulator, p/n 447812; 2 voltage regulator, 447905; 2 voltage regulator, p/n 447908; 2 i.C., p/n 448211; 4 i.C., p/n 448212; 4 photo coupler optron, p/n 480025; 6 lamp, p/n 480037; 6 lamp, p/n 480038; 2 resonator, 540khz, p/n 483097; 2 spark gap lpc, p/n 490090; 1 h.V. Multiplier, p/n 490250; 2 i.C., p/n 490374; 2 i.C., p/n 497474; 2 spark gap 230v lpc, p/n 499230; 2 recorder, 40mm, w/removable stylus, p/n 900145; 2 pal, out p/n 440003

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No