

T.NCH-POJNDI

MIL-S-8805D  
 SUPPLEMENT 1A  
 20 APRIL 1989  
SUPERSEDING  
 SUPPLEMENT 1  
 30 September 1967

MILITARY SPECIFICATION  
 SWITCHES AND SWITCH ASSEMBLIES, SENSITIVE AND PUSH (SNAP ACTION),  
 GENERAL SPECIFICATION FOR

This supplement forms a part of Military Specification  
 MIL-S-8805D, dated 7 September 1984.

ACTIVE SPECIFICATION SHEETS

- MIL-S-8805/1 - Switches, Sensitive, SPDT, Unsealed.
- MIL-S-8805/2 - Switches, Sensitive, SPDT.
- MIL-S-8805/3 - Switches, Push, 10 Amperes and Low Level, Dusttight.
- MIL-S-8805/4 - Switches, Sensitive, SPDT, Unsealed.
- MIL-S-8805/7 - Switches, Sensitive, Momentary, 2 Circuit or SPST (10 Amperes), Unsealed.
- MIL-S-8805/8 - Switches, Sensitive, SPDT, Leaf Actuator, Low Level to 4 Amperes, Hermetic.
- MIL-S-8805/11 - Switches, Sensitive, Momentary, 2 Circuit, 10 Amperes, Unsealed.
- MIL-S-8805/15 - Switches, Sensitive, Momentary, 4 Circuit, 15 Amperes, Unsealed.
- MIL-S-8805/20 - Switches, Push, Momentary, 2 Circuit, Unsealed.
- MIL-S-8805/23 - Switch Assemblies, Sensitive, Push, Momentary, 5 Amperes, Unsealed.
- MIL-S-8805/25 - Switch Assembly, Sensitive, Push, Alternate, Unsealed.
- MIL-S-8805/26 - Switch Assemblies, Sensitive, Toggle Lever (With Integral Leaf), 5 Amperes, Unsealed.
- MIL-S-8805/27 - Switches, Sensitive, 10 Amperes and Low Level, Unsealed.
- MIL-S-8805/28 - Switch, Sensitive, Momentary, SPDT, 7.5 Amperes, Unsealed.
- MIL-S-8805/29 - Switch, Sensitive, SPDT, Momentary, Double Break, 10 Amperes, Unsealed.

AMSC N/A

FSC 5930

DISTRIBUTION STATEMENT A. Approved for public release, distribution is unlimited.

MIL-S-8805D  
SUPPLEMENT 1A

MIL-S-8805/31	-	Switch, Sensitive, DPDT, Plunger, 10 Amperes, Unsealed
MIL-S-8805/32	-	Switches, Sensitive, SPDT, Plunger, 7 Amperes, Watertight
MIL-S-8805/34	-	Switches, Sensitive, Maintained, 2-Circuit, 40 Amperes, Unsealed.
MIL-S-8805/35	-	Switches, Push, 2 Circuit, Alternate Action, 10 Amperes, Dusttight.
MIL-S-8805/38	-	Switches, Push, 4 Circuit, 4 Amperes, Dusttight
MIL-S-8805/39	-	Switches, Sensitive, Plunger, 7 Amperes, Resilient Seal, Fluid Resistant.
MIL-S-8805/40	-	Switches, Sensitive, Plunger, Resilient Seal, Fluid Resistant.
MIL-S-8805/41	-	Switch, Sensitive, DPDT, Plunger, 5 Amperes, Hermetic.
MIL-S-8805/42	-	Switches, Sensitive, SPDT, 6 Amperes, Watertight
MIL-S-8805/43	-	Switches, Sensitive, Plunger, 7 Amperes, Resilient Seal, Fluid Resistant.
MIL-S-8805/44	-	Switches, Sensitive, SPDT, 5 Amperes, Resilient Seal.
MIL-S-8805/45	-	Switches, Sensitive, SPDT, 5 Amperes, Resilient Seal.
MIL-S-8805/46	-	Switches, Sensitive, Leaf, SPDT, Hermetic.
MIL-S-8805/47	-	Switches, Sensitive, SPDT, Lever, 25 Amperes, Hermetic.
MIL-S-8805/48	-	Switches, Sensitive, Roller Lever, Self Return, Resilient Seal, Fluid Resistant.
MIL-S-8805/49	-	Switches, Sensitive, Rotary Linkage Lever (Nonself-return), Resilient Seal, Fluid Resistant.
MIL-S-8805/55	-	Switch, Push, Microphone, DPST, Normally Open, Foot Operated, Momentary.
MIL-S-8805/56	-	Switch Assemblies, Sensitive, Interlock, Unsealed.
MIL-S-8805/65	-	Switch, Sensitive, DPDT, Plunger, 5 Amperes, Resilient Seal.
MIL-S-8805/68	-	Switches, Sensitive, SPDT, 7 Amperes, Hermetic.
MIL-S-8805/70	-	Switches, Sensitive, DPDT and 4PDT, Plunger or Roller, 7 Amperes, Hermetic.
MIL-S-8805/72	-	Switches, Sensitive, SPDT, Plunger, 7 Amperes, Hermetic
MIL-S-8805/73	-	Switches, Sensitive, SPDT, Plunger, 7 Amperes, Hermetic.
MIL-S-8805/74	-	Switches, Sensitive, SPDT, Plunger or Roller, 7 Amperes, Hermetic.
MIL-S-8805/76	-	Switches, Sensitive, 2 Circuit (5 Amperes) or SPST (8 Amperes), Unsealed.
MIL-S-8805/77	-	Switches, Sensitive, Momentary, 4 Circuit or DPDT (10 Amperes), Unsealed

MIL-S-8805D  
SUPPLEMENT 1A

MIL-S-8805/78	-	Switch, Sensitive, Momentary, 6 Circuit or 3PDT, Unsealed.
MIL-S-8805/80	-	Switch, Sensitive, Limit, Hermetic Seal.
MIL-S-8805/82	-	Switches, Sensitive, Leaf, SPDT, Hermetic.
MIL-S-8805/84	-	Switches, Sensitive, Watertight, 10 Amperes, Double Break.
MIL-S-8805/85	-	Switch, Sensitive, Rotary, (Non-Self Return), 4 Amperes, Resilient Seal.
MIL-S-8805/90	-	Switch, Sensitive, SPDT, 10 Amperes, Unsealed.
MIL-S-8805/92	-	Switch Assemblies, Sensitive, Lever Lock, 5 Amperes, Unsealed.
MIL-S-8805/93	-	Switches, Toggle, Unsealed, 7.0 Amperes.
MIL-S-8805/94	-	Switch, (0.100 x 0.300 Subminiature), Sensitive, SPDT, Unsealed, 1 Ampere and Low Level
MIL-S-8805/95	-	Switches, Push, 2PDT, Momentary, 1 Ampere, Sealed and Unsealed, EMI and Non EMI Shielded.
MIL-S-8805/96	-	Switches, Push, Momentary, SPST, 5 Amperes.
MIL-S-8805/98	-	Switch Assembly, Sensitive, Toggle, 7 Amperes, Panel Seal.
MIL-S-8805/99	-	Switches, Push, 2 Circuit and DPDT, Alternate and Momentary Action, 2 Amperes, Watertight, High Impact Shock Resistant
MIL-S-8805/100	-	Switches, Sensitive, Plunger, 10 Amperes 2PDT and 7 Amperes 4PDT, Resilient Seal.
MIL-S-8805/101	-	Switches, Sensitive, 2 Circuit (5 Amperes) or SPDT (8 Amperes), Unsealed, Low Level Switching.
MIL-S-8805/104	-	Switches, Sensitive, Plunger, 7 Amperes, 4PDT, Resilient Seal, Grounded Plunger.
MIL-S-8805/106	-	Switch, Sensitive, SPDT, Low Level to 2 Amperes, 400°F, Unsealed.
MIL-S-8805/107	-	Switches, Push, Momentary and Push-Pull, 10 Amperes, Dusttight.
MIL-S-8805/109	-	Switches, Sensitive, SPDT, Unsealed, 7 Amperes.
MIL-S-8805/110	-	Switches, Pushbutton, Momentary, 5 Amperes and Low Level, Miniature, Dusttight or Watertight.
MIL-S-8805/111	-	Switch Assemblies, Sensitive, Trigger, 7 Amperes, Unsealed.
MIL-S-8805/112	-	Switch, Toggle, Snap Action, Hermetic Seal, Low Level to 4 Amperes, SPDT and DPDT.
MIL-S-8805/113	-	Switch Assemblies, Sensitive, Pushbutton, Low Level to 4 Amperes, Hermetic Seal, Momentary Action.
MIL-S-8805/114	-	Switch Assembly, Sensitive, Roller Plunger, SPDT, 7 Amperes, Watertight Seal.

MIL-S-8805D  
SUPPLEMENT 1AINACTIVE SPECIFICATION SHEETS

MIL-S-8805/6	-	Switch, Sensitive, SPDT, 10 Amperes, Hermetic.
MIL-S-8805/14	-	Switch, Sensitive, Maintained, 2 Circuit, 10 Amperes, Unsealed.
MIL-S-8805/16	-	Switches, Sensitive, Maintained, 4 Circuit, 15 Amperes, Unsealed.
MIL-S-8805/17	-	Switch, Sensitive, Maintained, 6 Circuit, 15 Amperes, Unsealed.
MIL-S-8805/18	-	Switch, Sensitive, Momentary, 6 Circuit, 15 Amperes, Unsealed.
MIL-S-8805/19	-	Switches, Sensitive, Momentary, 2 Circuit, 40 Amperes, Unsealed.
MIL-S-8805/22	-	Switches, Sensitive, SPDT, 5 Amperes, Unsealed.
MIL-S-8805/30	-	Switch, Sensitive, SPDT, Momentary, Double Break, Dusttight.
MIL-S-8805/50	-	Switch, Sensitive, Roller Lever, Watertight.
MIL-S-8805/51	-	Switch, Sensitive, Roller Lever, Watertight.
MIL-S-8805/53	-	Switch, Sensitive, 4 Circuit, Roller Lever, Watertight.
MIL-S-8805/57	-	Switch Actuator, Plunger.
MIL-S-8805/58	-	Switch Actuator, Extended Plunger Type.
MIL-S-8805/59	-	Actuator, Roller Leaf.
MIL-S-8805/61	-	Switch, Sensitive, Plunger, SPDT, Unsealed.
MIL-S-8805/62	-	Switch, Sensitive, SPDT, Momentary, Dusttight.

MIL-S-38051  
SUPPLEMENT 1A

TABLE I. Application information for active specification sheets

MIL-S-38051/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
1	Basic w/integral actuator SPDT	Screw Solder	Unsealed	-55 to +85	10 to 500 Hz contacts not monitored in free position monitored	100 g contacts not monitored	2	Acceleration
2	Basic SPDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	5	Low level Logic level Bifurcated contacts
3	Push Push-pull 2-CKT	Screw Solder	Dusttight	-55 to +85	10 to 2000 Hz	100 g High shock for mom. switches	10	Low level Sand and dust Logic level
4	Basic SPDT	Solder PC	Unsealed	-55 to +85	10 to 500 Hz	100 g	7 @ sea level 4 @ 50,000 ft	Low level Logic level Bifurcated contacts
7	Basic 2-CKT SPDT	Solder	Unsealed	-65 to +125	10 to 2000 Hz	100 g	10	---
8	Basic w/leaf actuator SPDT	Solder Leadwire	Hermetic seal	-65 to +125	10 to 2000 Hz	100 g or high impact	4	Low level
11	Basic 2-CKT	Screw Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	10	---

MIL-S-8805D  
SUPPLEMENT 1A

TABLE I. Application information for active specification sheets - Continued.

MIL-S-8805/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
15	Basic 4-CKT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	15	---
20	Push-button 2-CKT	Screw Solder	Unsealed	Room temperature only	10 to 2000 Hz	High Impact	10	---
23	Push-button 2PDT 4PDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	5	---
25	Push-button 2PDT 4PDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	5	Alternate action
26	Toggle 2PDT 3PDT 4PDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	5	---
27	Basic SPDT	Solder Screw	Unsealed	-55 to +85	10 to 500 Hz	50 g	10	Low level Logic level Contact bounce
28	Basic SPDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	50 g	7.5	---

MIL-S-8805D  
SUPPLEMENT 1A

TABLE 1. Application information for active specification sheets - Continued.

MIL-S-8805/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
29	Basic SPDT-DB	Screw	Unsealed	-55 to +85	10 to 55 Hz	50 g	10	---
31	Basic DPDT	Screw	Unsealed	-55 to +85	10 to 55 Hz	30 g	10	---
32	Basic SPDT	Solder Leadwire	Watertight	-55 to +85	10 to 2000 Hz	100 g	7	---
34	Basic 2-CKT	Screw Solder	Unsealed	-55 to +85	10 to 500 Hz	50 g	40	Maintained action with reset button
35	Push 2-CKT	Solder	Dusttight	-55 to +85	10 to 2000 Hz	50 g	10	Alternate action
38	Push 4-CKT	Solder	Dusttight	-55 to +85	10 to 500 Hz	75 g	4	Sand and dust Low level Logic level
39	Limit, plunger 2PDT 4PDT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 2000 Hz	100 g	7	Fluid resistance
40	Limit, plunger 2PDT 2-CKT 4-CKT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 500 Hz	100 g	15	Fluid resistance
41	Limit, plunger 2PDT	Screw	Hermetic seal	-65 to +315	10 to 500 Hz	100 g	5	---
42	Limit, plunger SPDT	Leadwire	Watertight	-65 to +125	10 to 500 Hz	50 g	6	---

MIL-S-8805D  
SUPPLEMENT 1A

TABLE I. Application information for active specification sheets - Continued.

MIL-S-8805/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
43	Limit, plunger 2PDT 4PDT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 2000 Hz	100 g	7	Fluid resistance Low level Logic level
44	Basic SPDT	Leadwire Solder	Resilient seal	-55 to +125 -55 to +85	10 to 2000 Hz	100 g	5	---
45	Basic SPDT	Leadwire Solder	Resilient seal	-55 to +125 -55 to +85	10 to 2000 Hz	100 g	5	---
46	Basic w/ leaf actuator SPDT	Solder	Hermetic seal	-65 to +125 -125 to +350	10 to 2000 Hz	100 g	4	Low level
47	Basic w/ leaf actuator SPDT	Screw	Hermetic seal	-55 to +85	10 to 500 Hz	100 g	25	---
48	Limit, rotary DPDT 2-CKT 4-CKT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 500 Hz	100 g	15	Fluid resistance
49	Limit, rotary DPDT 2-CKT 4-CKT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 500 Hz	100 g	15	Fluid resistance



MIL-S-88050  
SUPPLEMENT 1A

TABLE I. Application information for active specification sheets - Continued.

MIL-S-88050/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
55	Foot operated microphone DPST	Screw	Unsealed	-40 to +85	10 to 500 Hz	50 g	.75 inductive	Sand and dust
56	Interlock SPDT DPDT 4PDT	Screw solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	10	---
65	Limit, plunger DPDT	Connector	Resilient seal	-55 to +85	10 to 2000 Hz	High impact	5	---
68	Basic SPDT	Solder Leadwire	Hermetic seal	-65 to +125	10 to 3000 Hz	100 g	7	Low level
70	Limit, plunger DPDT 4PDT	Leadwire	Hermetic	-65 to +125	10 to 3000 Hz	100 g	7	Low level
72	Limit, plunger SPDT	Leadwire	Hermetic	-65 to +125	10 to 3000 Hz	100 g	7	Low level
73	Limit, plunger SPDT	Leadwire	Hermetic	-65 to +125	10 to 3000 Hz	100 g	7	Low level

MIL-5-88050  
SUPPLEMENT 1A

TABLE I. Application information for active specification sheets - Continued.

MIL-5-88050/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
74	Limit, plunger SPDT	Leadwire	Hermetic	-65 to +125	10 to 3000 Hz	100 g	7	Low level
76	Basic 2-CKT	Solder	Unsealed	-65 to +125	10 to 2000 Hz	100 g	8	---
77	Basic 4-CKT	Solder	Unsealed	-65 to +125	10 to 2000 Hz	100 g	10	---
78	Basic 6-CKT	Solder	Unsealed	-65 to +85	10 to 2000 Hz	50 g	10	---
80	Limit DPDT 4PDT 4-CKT	Leadwire	Hermetic seal	-55 to +125	10 to 2000 Hz 10 to 500 Hz	200 g	10	Fluid resistance Icing Sand and dust
82	Basic with leaf actuator SPDT	Solder Braze	Hermetic seal	-87 to +177 -65 to +350	10 to 2000 Hz	100 g	4	Low level
84	Basic with integral actuator 2-CKT	Solder Leadwire	Watertight	-55 to +85	10 to 500 Hz	100 g	10	---
85	Limit, rotary DPDT 4PDT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 500 Hz	75 g	4	Fluid resistance

MIL-S-8805D  
SUPPLEMENT 1A

TABLE 1. Application information for active specification sheets - Continued.

MIL-S-8805/ 90	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
90	Basic SPDT	Screw	Unsealed	-55 to +85	10 to 500 Hz	50 g	10	---
85	Limit, rotary DPDT 4PDT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 500 Hz	75 g	4	Fluid resistance
90	Basic SPDT	Screw	Unsealed	-55 to +85	10 to 500 Hz	50 g	10	---
92	Toggle, lever-lock 2PDT 3PDT 4PDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	5	---
93	Toggle, 2PDT 4PDT 6PDT 8PDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	7 $\emptyset$ sea level 4 $\emptyset$ 50,000 ft.	---
94	Basic SPDT	Solder	Unsealed	-55 to +125	10 to 2000 Hz	100 g	1	Subminiature Low level Logic level
95	Pushbutton DPDT	Solder	Unsealed Plunger seal	-55 to +85	10 to 2000 Hz	100 g	1	EMI/RFI grounding
96	Pushbutton SPDT	Solder	Unsealed Dusttight	-55 to +85	10 to 2000 Hz	100 g	5	---

MIL-S-8805D  
SUPPLEMENT 1A

TABLE I. Application information for active specification sheets - Continued.

MIL-S-8805/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
98	Toggle, 4PDT, 6PDT, 8PDT	Solder	Panel seal	-55 to +85	---	50 g	7 @ sea level 4 @ 50,000 ft.	Random vibration
99	Pushbutton DPDT, 2-CKT	Solder	Watertight, splash-proof	-55 to +85	10 to 2000 Hz	High impact	2	Momentary and alternate action
100	Limit plunger DPDT, 4PDT	Leadwire	Resilient seal with hermetic terminal header	-55 to +85	10 to 2000 Hz	75 g	10	Short duration operation at temperatures up to 215°C. Icing Low level EMI/RFI grounding
101	Basic 2-CKT, SPDT	Solder	Unsealed	-65 to +125	10 to 2000 Hz	100 g	8	Low level Logic level
104	Limit plunger 4PDT	Leadwire	Resilient seal	-55 to +85	10 to 2000 Hz	75 g	7	Short duration operation at temperatures up to 215°C. Icing Low level EMI/RFI grounding

MIL-S-8805D  
SUPPLEMENT 1A

TABLE 1. Application information for active specification sheets - Continued.

MIL-S-8805/	Switch type	Termination	Enclosure design	Temperature (°C)	Vibration, sinusoidal	Shock	Highest 28 V dc resistive rating (amperes)	Other special performance/design requirements
106	Basic SPDT	Solder	Unsealed	-55 to +205	10 to 2000 Hz	100 g	2	Low level Low differential level
107	Pushbutton 2-Circuit	Solder Screw	Dusttight	-55 to +85	10 to 2000 Hz	100 g	10	Momentary and push-pull
109	Basic SPDT	Solder	Unsealed	-55 to +85	10 to 500 Hz	100 g	7	Low level
110	Pushbutton 2-CKT	Solder PC	Dusttight Watertight	-55 to +85	10 to 2000 Hz	100 g	5	Sand and dust
111	Trigger DPDT	Solder	Unsealed	-55 to +85	10 to 2000 Hz	100 g	7 @ sea level 4 @ 80,000 ft.	---
112	Toggle SPDT DPDT	Solder	Hermetic	-65 to +125 -65 to +260	10 to 2000 Hz	100 g	4	Low level
113	Pushbutton SPDT DPDT	Solder	Hermetic	-65 to +125 -65 to +260 -65 to +175	10 to 2000 Hz	100 g	4	Low level
114	Limit SPDT	Leadwire with connectors	Watertight	-55 to +85	10 to 2000 Hz	100 g	7	Sand and dust

MIL-S-8805D  
SUPPLEMENT 1A

TABLE II     Cross reference - MS, AN and SS (JAN-S-63) part numbers to  
MIL-S-8805 specification sheet.

MS, AN or SS number	Specification sheet MIL-S-8805/
MS16106	56
MS16712	20
MS17974	35
MS17975	36 (canceled)
MS21320	48
MS21321	39
MS24331	40
MS24420	49
MS24456	6
MS24547	4
MS24594	41
MS25008	31
MS25011	47
MS25026	1 ("MS" part numbers superseded by "M" numbers)
MS25039	55 ("MS" part number superseded by "M" number)
MS25040	50 (Inactive for new design)
MS25085	2
MS25089	3
MS25253	27
MS25314	51 (Inactive for new design)
MS25342	11
MS25343	11
MS25344	11
MS25345	14 (Inactive for new design)
MS25346	14 (Inactive for new design)
MS25347	14 (Inactive for new design)
MS25348	15
MS25349	15
MS25350	5 (Canceled)
MS25351	16 (Inactive for new design)
MS25352	33 (Canceled)
MS25353	17 (Inactive for new design)
MS25354	34
MS25356	18 (Inactive for new design)
MS25357	19 (Inactive for new design)
MS25380	52 (Canceled)
MS25383	29
MS25476	7
MS27216	8
MS27217	7
MS27240	43
MS27241	30 (Inactive for new design)
MS27257	76
MS27259	83 (Canceled)
MS27903	38
MS27992	44
MS27993	45
MS27994	32
MS27995	42
MS27996	53 (Inactive for new design)

MIL-S-8805D  
SUPPLEMENT 1A

TABLE II. Cross reference - MS, AN and SS (JAN-S-63) part numbers to  
MIL-S-8805 specification sheet - Continued.

MS, AN or SS number	Specification sheet MIL-S-8805/
MS28134	28
MS35061	1 ("MS" part numbers superseded by "M" numbers)
MS35062	1 ("MS" part numbers superseded by "M" numbers)
MS35063	1 ("MS" part numbers superseded by "M" numbers)
AN3166	57 (Inactive for new design)
AN3167	58 (Inactive for new design)
AN3168	58 (Inactive for new design)
AN3169	59 (Inactive for new design)
AN3170	60 (Inactive for new design)
AN3215	61 (Inactive for new design)
AN3217	62 (Inactive for new design)
AN3218	63 (Inactive for new design)
AN3233	54 (Canceled)
SS01	1 ("SS" part numbers superseded by "M" part numbers)
SS02	1 ("SS" part numbers superseded by "M" part numbers)
SS03	1 ("SS" part numbers superseded by "M" part numbers)
SS04	1 ("SS" part numbers superseded by "M" part numbers)
SS05	1 ("SS" part numbers superseded by "M" part numbers)
SS06	1 ("SS" part numbers superseded by "M" part numbers)
SS07	1 ("SS" part numbers superseded by "M" part numbers)

CONCLUDING MATERIAL

Preparing activity:  
Navy - EC

Agent:  
DLA - ES

(Project 5930-1390)