

NOTICE OF
CANCELLATION

INCH-POUND
MIL-DTL-3965/24C
NOTICE 1
7 July 2010

DETAIL SPECIFICATION SHEET

CAPACITORS, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE), TANTALUM,
(POLARIZED, SINTERED SLUG) - 85°C (VOLTAGE DERATED TO 125°C),
STYLES CL66 AND CL67

MIL-DTL-3965/24C, dated 20 June 2007, is hereby cancelled. For replacement parts see [table I](#) for MIL-PRF-39006/9 or [table II](#) for MIL-PRF-39006/22. A historical copy of MIL-DTL-3965/24 can be found at <https://assist.daps.dla.mil/quicksearch/>.

Copies of MIL-PRF-39006/9 and MIL-PRF-39006/22 can be found at: <https://assist.daps.dla.mil/quicksearch/>.

Table I Cross reference data for MIL-PRF-39006/9.

PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BB300MPG	8206	8411	8616	8821
CL6-BB300KPG	8207	8412	8617	8822
CL6-BB300JPG	8208	8413	8618	8823
CL6-BB680MPG	8209	8414	8619	8824
CL6-BB680KPG	8210	8415	8620	8825
CL6-BB680JPG	8211	8416	8621	8826
CL6-BB141MPG	8212	8417	8622	8827
CL6-BB141KPG	8213	8418	8623	8828
CL6-BB141JPG	8214	8419	8624	8829
CL6-BB271MPG	8215	8420	8625	8830
CL6-BB271KPG	8216	8421	8626	8831
CL6-BB271JPG	8217	8422	8627	8832
CL6-BB331MPG	8218	8423	8628	8833
CL6-BB331KPG	8219	8424	8629	8834
CL6-BB331JPG	8220	8425	8630	8835
CL6-BB561MPG	8221	8426	8631	8836
CL6-BB561KPG	8222	8427	8632	8837
CL6-BB561JPG	8223	8428	8633	8838
CL6-BC250MPG	8226	8431	8636	8841
CL6-BC250KPG	8227	8432	8637	8842
CL6-BC250JPG	8228	8433	8638	8843
CL6-BC560MPG	8229	8434	8639	8844
CL6-BC560KPG	8230	8435	8640	8845
CL6-BC560JPG	8231	8436	8641	8846
CL6-BC221MPG	8232	8437	8642	8847
CL6-BC221KPG	8233	8438	8643	8848
CL6-BC221JPG	8234	8439	8644	8849
CL6-BC431MPG	8235	8440	8645	8850
CL6-BC431KPG	8236	8441	8646	8851
CL6-BC431JPG	8237	8442	8647	8852

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Table I Cross reference data for MIL-PRF-39006/9 continued.

PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BD200MPG	8240	8445	8650	8855
CL6-BD200KPG	8241	8446	8651	8856
CL6-BD200JPG	8242	8447	8652	8857
CL6-BD470MPG	8243	8448	8653	8858
CL6-BD470KPG	8244	8449	8654	8859
CL6-BD470JPG	8245	8450	8655	8860
CL6-BD101MPG	8246	8451	8656	8861
CL6-BD101KPG	8247	8452	8657	8862
CL6-BD101JPG	8248	8453	8658	8863
CL6-BD181MPG	8249	8454	8659	8864
CL6-BD181KPG	8250	8455	8660	8865
CL6-BD181JPG	8251	8456	8661	8866
CL6-BD251MPG	8252	8457	8662	8867
CL6-BD251KPG	8253	8458	8663	8868
CL6-BD251JPG	8254	8459	8664	8869
CL6-BD391MPG	8255	8460	8665	8870
CL6-BD391KPG	8256	8461	8666	8871
CL6-BD391JPG	8257	8462	8667	8872
CL6-BE150MPG	8260	8465	8670	8875
CL6-BE150KPG	8261	8466	8671	8876
CL6-BE150JPG	8262	8467	8672	8877
CL6-BE330MPG	8263	8468	8673	8878
CL6-BE330KPG	8264	8469	8674	8879
CL6-BE330JPG	8265	8470	8675	8880
CL6-BE700MPG	8266	8471	8676	8881
CL6-BE700KPG	8267	8472	8677	8882
CL6-BE700JPG	8268	8473	8678	8883
CL6-BE121MPG	8269	8474	8679	8884
CL6-BE121KPG	8270	8475	8680	8885
CL6-BE121JPG	8271	8476	8681	8886
CL6-BE171MPG	8272	8477	8682	8887
CL6-BE171KPG	8273	8478	8683	8888
CL6-BE171JPG	8274	8479	8684	8889
CL6-BE271MPG	8275	8480	8685	8890
CL6-BE271KPG	8276	8481	8686	8891
CL6-BE271JPG	8277	8482	8687	8892
CL6-BG100MPG	8280	8485	8690	8895
CL6-BG100KPG	8281	8486	8691	8896
CL6-BG100JPG	8282	8487	8692	8897

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Table I Cross reference data for MIL-PRF-39006/9 continued.

PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BG220MPG	8283	8488	8693	8898
CL6-BG220KPG	8284	8489	8694	8899
CL6-BG220JPG	8285	8490	8695	8900
CL6-BG101MPG	8286	8491	8696	8901
CL6-BG101KPG	8287	8492	8697	8902
CL6-BG101JPG	8288	8493	8698	8903
CL6-BG181MPG	8289	8494	8699	8904
CL6-BG181KPG	8290	8495	8700	8905
CL6-BG181JPG	8291	8496	8701	8906
CL6-BH080MPG	8294	8499	8704	8909
CL6-BH080KPG	8295	8500	8705	8910
CL6-BH080JPG	8296	8501	8706	8911
CL6-BH150MPG	8297	8502	8707	8912
CL6-BH150KPG	8298	8503	8708	8913
CL6-BH150JPG	8299	8504	8709	8914
CL6-BH400MPG	8300	8505	8710	8915
CL6-BH400KPG	8301	8506	8711	8916
CL6-BH400JPG	8302	8507	8712	8917
CL6-BH680MPG	8303	8508	8713	8918
CL6-BH680KPG	8304	8509	8714	8919
CL6-BH680JPG	8305	8510	8715	8920
CL6-BH101MPG	8306	8511	8716	8921
CL6-BH101KPG	8307	8512	8717	8922
CL6-BH101JPG	8308	8513	8718	8923
CL6-BH151MPG	8309	8514	8719	8924
CL6-BH151KPG	8310	8515	8720	8925
CL6-BH151JPG	8311	8516	8721	8926
CL6-BJ050MPG	8314	8519	8724	8929
CL6-BJ050KPG	8315	8520	8725	8930
CL6-BJ050JPG	8316	8521	8726	8931
CL6-BJ100MPG	8317	8522	8727	8932
CL6-BJ100KPG	8318	8523	8728	8933
CL6-BJ100JPG	8319	8524	8729	8934
CL6-BJ250MPG	8320	8525	8730	8935
CL6-BJ250KPG	8321	8526	8731	8936
CL6-BJ250JPG	8322	8527	8732	8937
CL6-BJ470MPG	8323	8528	8733	8938
CL6-BJ470KPG	8324	8529	8734	8939
CL6-BJ470JPG	8325	8530	8735	8940
CL6-BJ600MPG	8326	8531	8736	8941
CL6-BJ600KPG	8327	8532	8737	8942
CL6-BJ600JPG	8328	8533	8738	8943

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Table I Cross reference data for MIL-PRF-39006/9 continued.

PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BJ820MPG	8329	8534	8739	8944
CL6-BJ820KPG	8330	8535	8740	8945
CL6-BJ820JPG	8331	8536	8741	8946
CL6-BK040MPG	8334	8539	8744	8949
CL6-BK040KPG	8335	8540	8745	8950
CL6-BK040JPG	8336	8541	8746	8951
CL6-BK8R2MPG	8337	8542	8747	8952
CL6-BK8R2KPG	8338	8543	8748	8953
CL6-BK8R2JPG	8339	8544	8749	8954
CL6-BK200MPG	8340	8545	8750	8955
CL6-BK200KPG	8341	8546	8751	8956
CL6-BK200JPG	8342	8547	8752	8957
CL6-BK390MPG	8343	8548	8753	8958
CL6-BK390KPG	8344	8549	8754	8959
CL6-BK390JPG	8345	8550	8755	8960
CL6-BK500MPG	8346	8551	8756	8961
CL6-BK500KPG	8347	8552	8757	8962
CL6-BK500JPG	8348	8553	8758	8963
CL6-BK680MPG	8349	8554	8759	8964
CL6-BK680KPG	8350	8555	8760	8965
CL6-BK680JPG	8351	8556	8761	8966
CL6-BL3R5MPG	8354	8559	8764	8969
CL6-BL3R5KPG	8355	8560	8765	8970
CL6-BL3R5JPG	8356	8561	8766	8971
CL6-BL6R8MPG	8357	8562	8767	8972
CL6-BL6R8KPG	8358	8563	8768	8973
CL6-BL6R8JPG	8359	8564	8769	8974
CL6-BL150MPG	8360	8565	8770	8975
CL6-BL150KPG	8361	8566	8771	8976
CL6-BL150JPG	8362	8567	8772	8977
CL6-BL330MPG	8363	8568	8773	8978
CL6-BL330KPG	8364	8569	8774	8979
CL6-BL330JPG	8365	8570	8775	8980
CL6-BL400MPG	8366	8571	8776	8981
CL6-BL400KPG	8367	8572	8777	8982
CL6-BL400JPG	8368	8573	8778	8983
CL6-BL560MPG	8369	8574	8779	8984
CL6-BL560KPG	8370	8575	8780	8985
CL6-BL560JPG	8371	8576	8781	8986

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Table I Cross reference data for MIL-PRF-39006/9 continued.

PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9	PIN 2/ MIL-PRF-39006/9
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BN2R5MPG	8374	8579	8784	8989
CL6-BN2R5KPG	8375	8580	8785	8990
CL6-BN2R5JPG	8376	8581	8786	8991
CL6-BN4R7MPG	8377	8582	8787	8992
CL6-BN4R7KPG	8378	8583	8788	8993
CL6-BN4R7JPG	8379	8584	8789	8994
CL6-BN110MPG	8380	8585	8790	8995
CL6-BN110KPG	8381	8586	8991	8996
CL6-BN110JPG	8382	8587	8792	8997
CL6-BN220MPG	8383	8588	8793	8998
CL6-BN220KPG	8384	8589	8794	8999
CL6-BN220JPG	8385	8590	8795	9000
CL6-BN300MPG	8386	8591	8796	9001
CL6-BN300KPG	8387	8592	8797	9002
CL6-BN300JPG	8388	8593	8798	9003
CL6-BN430MPG	8389	8594	8799	9004
CL6-BN430KPG	8390	8595	8800	9005
CL6-BN430JPG	8391	8596	8801	9006
CL6-BP1R7MPG	8394	8599	8804	9009
CL6-BP1R7KPG	8395	8600	8805	9010
CL6-BP1R7JPG	8396	8601	8806	9011
CL6-BP3R6MPG	8397	8602	8807	9012
CL6-BP3R6KPG	8398	8603	8808	9013
CL6-BP3R6JPG	8399	8604	8809	9014
CL6-BP090MPG	8400	8605	8810	9015
CL6-BP090KPG	8401	8606	8811	9016
CL6-BP090JPG	8402	8607	8812	9017
CL6-BP140MPG	8403	8608	8813	9018
CL6-BP140KPG	8404	8609	8814	9019
CL6-BP140JPG	8405	8610	8815	9020
CL6-BP250MPG	8409	8614	8819	9024
CL6-BP250KPG	8410	8615	8820	9025
CL6-BP250JPG	9029	9032	9035	9038

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Table II Cross reference data for MIL-PRF-39006/22.

From	To			
PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BB300MPG	0001	0221	0441	0661
CL6-BB300KPG	0002	0222	0442	0662
CL6-BB300JPG	0003	0223	0443	0663
CL6-BB680MPG	0004	0224	0444	0664
CL6-BB680KPG	0005	0225	0445	0665
CL6-BB680JPG	0006	0226	0446	0666
CL6-BB141MPG	0007	0227	0447	0667
CL6-BB141KPG	0008	0228	0448	0668
CL6-BB141JPG	0009	0229	0449	0669
CL6-BB271MPG	0010	0230	0450	0670
CL6-BB271KPG	0011	0231	0451	0671
CL6-BB271JPG	0012	0232	0452	0672
CL6-BB331MPG	0013	0233	0453	0673
CL6-BB331KPG	0014	0234	0454	0674
CL6-BB331JPG	0015	0235	0455	0675
CL6-BB561MPG	0016	0236	0456	0676
CL6-BB561KPG	0017	0237	0457	0677
CL6-BB561JPG	0018	0238	0458	0678
CL6-BC250MPG	0021	0241	0461	0681
CL6-BC250KPG	0022	0242	0462	0682
CL6-BC250JPG	0023	0243	0463	0683
CL6-BC560MPG	0024	0244	0464	0684
CL6-BC560KPG	0025	0245	0465	0685
CL6-BC560JPG	0026	0246	0466	0686
CL6-BC221MPG	0030	0250	0470	0690
CL6-BC221KPG	0031	0251	0471	0691
CL6-BC221JPG	0032	0252	0472	0692
CL6-BC431MPG	0036	0256	0476	0696
CL6-BC431KPG	0037	0257	0477	0697
CL6-BC431JPG	0038	0258	0478	0698
CL6-BD200MPG	0041	0261	0481	0701
CL6-BD200KPG	0042	0262	0482	0702
CL6-BD200JPG	0043	0263	0483	0703

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Table II Cross reference data for MIL-PRF-39006/22 continued.

From	To			
PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BD470MPG	0044	0264	0484	0704
CL6-BD470KPG	0045	0265	0485	0705
CL6-BD470JPG	0046	0266	0486	0706
CL6-BD101MPG	0047	0267	0487	0707
CL6-BD101KPG	0048	0268	0488	0708
CL6-BD101JPG	0049	0269	0489	0709
CL6-BD181MPG	0050	0270	0490	0710
CL6-BD181KPG	0051	0271	0491	0711
CL6-BD181JPG	0052	0272	0492	0712
CL6-BD251MPG	0053	0273	0493	0713
CL6-BD251KPG	0054	0274	0494	0714
CL6-BD251JPG	0055	0275	0495	0715
CL6-BD391MPG	0056	0276	0496	0716
CL6-BD391KPG	0057	0277	0497	0717
CL6-BD391JPG	0058	0278	0498	0718
CL6-BE150MPG	0061	0281	0501	0721
CL6-BE150KPG	0062	0282	0502	0722
CL6-BE150JPG	0063	0283	0503	0723
CL6-BE330MPG	0064	0284	0504	0724
CL6-BE330KPG	0065	0285	0505	0725
CL6-BE330JPG	0066	0286	0506	0726
CL6-BE700MPG	0067	0287	0507	0727
CL6-BE700KPG	0068	0288	0508	0728
CL6-BE700JPG	0069	0289	0509	0729
CL6-BE121MPG	0070	0290	0510	0730
CL6-BE121KPG	0071	0291	0511	0731
CL6-BE121JPG	0072	0292	0512	0732
CL6-BE171MPG	0073	0293	0513	0733
CL6-BE171KPG	0074	0294	0514	0734
CL6-BE171JPG	0075	0295	0515	0735
CL6-BE271MPG	0076	0296	0516	0736
CL6-BE271KPG	0077	0297	0517	0737
CL6-BE271JPG	0078	0298	0518	0738
CL6-BG100MPG	0081	0301	0521	0741
CL6-BG100KPG	0082	0302	0522	0742
CL6-BG100JPG	0083	0303	0523	0743

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Table II Cross reference data for MIL-PRF-39006/22 continued.

From	To			
PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BG220MPG	0084	0304	0524	0744
CL6-BG220KPG	0085	0305	0525	0745
CL6-BG220JPG	0086	0306	0526	0746
CL6-BG101MPG	0090	0310	0530	0750
CL6-BG101KPG	0091	0311	0531	0751
CL6-BG101JPG	0092	0312	0532	0752
CL6-BG181MPG	0096	0316	0536	0756
CL6-BG181KPG	0097	0317	0537	0757
CL6-BG181JPG	0098	0318	0538	0758
CL6-BH080MPG	0101	0321	0541	0761
CL6-BH080KPG	0102	0322	0542	0762
CL6-BH080JPG	0103	0323	0543	0763
CL6-BH150MPG	0104	0324	0544	0764
CL6-BH150KPG	0105	0325	0545	0765
CL6-BH150JPG	0106	0326	0546	0766
CL6-BH400MPG	0107	0327	0547	0767
CL6-BH400KPG	0108	0328	0548	0768
CL6-BH400JPG	0109	0329	0549	0769
CL6-BH680MPG	0110	0330	0550	0770
CL6-BH680KPG	0111	0331	0551	0771
CL6-BH680JPG	0112	0332	0552	0772
CL6-BH101MPG	113	0333	0553	0773
CL6-BH101KPG	114	0334	0554	0774
CL6-BH101JPG	115	0335	0555	0775
CL6-BH151MPG	116	0336	0556	0776
CL6-BH151KPG	117	0337	0557	0777
CL6-BH151JPG	118	0338	0558	0778
CL6-BJ050MPG	0121	0341	0561	0781
CL6-BJ050KPG	0122	0342	0562	0782
CL6-BJ050JPG	0123	0343	0563	0783
CL6-BJ100MPG	0124	0344	0564	0784
CL6-BJ100KPG	0125	0345	0565	0785
CL6-BJ100JPG	0126	0346	0566	0786
CL6-BJ250MPG	0127	0347	0567	0787
CL6-BJ250KPG	0128	0348	0568	0788
CL6-BJ250JPG	0129	0349	0569	0789
CL6-BJ470MPG	0130	0350	0570	0790
CL6-BJ470KPG	0131	0351	0571	0791
CL6-BJ470JPG	0132	0352	0572	0792

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Table II Cross reference data for MIL-PRF-39006/22 continued.

From	To			
PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BJ600MPG	0133	0353	0573	0793
CL6-BJ600KPG	0134	0354	0574	0794
CL6-BJ600JPG	0135	0355	0575	0795
CL6-BJ820MPG	0136	0356	0576	0796
CL6-BJ820KPG	0137	0357	0577	0797
CL6-BJ820JPG	0138	0358	0578	0798
CL6-BK040MPG	0141	0361	0581	0801
CL6-BK040KPG	0142	0362	0582	0802
CL6-BK040JPG	0143	0363	0583	0803
CL6-BK8R2MPG	0144	0364	0584	0804
CL6-BK8R2KPG	0145	0365	0585	0805
CL6-BK8R2JPG	0146	0366	0586	0806
CL6-BK200MPG	0147	0367	0587	0807
CL6-BK200KPG	0148	0368	0588	0808
CL6-BK200JPG	0149	0369	0589	0809
CL6-BK390MPG	0150	0370	0590	0810
CL6-BK390KPG	0151	0371	0591	0811
CL6-BK390JPG	0152	0372	0592	0812
CL6-BK500MPG	0153	0373	0593	0813
CL6-BK500KPG	0154	0374	0594	0814
CL6-BK500JPG	0155	0375	0595	0815
CL6-BK680MPG	0156	0376	0596	0816
CL6-BK680KPG	0157	0377	0597	0817
CL6-BK680JPG	0158	0378	0598	0818
CL6-BL3R5MPG	0161	0381	0601	0821
CL6-BL3R5KPG	0162	0382	0602	0822
CL6-BL3R5JPG	0163	0383	0603	0823
CL6-BL6R8MPG	0164	0384	0604	0824
CL6-BL6R8KPG	0165	0385	0605	0825
CL6-BL6R8JPG	0166	0386	0606	0826
CL6-BL150MPG	0167	0387	0607	0827
CL6-BL150KPG	0168	0388	0608	0828
CL6-BL150JPG	0169	0389	0609	0829
CL6-BL330MPG	170	0390	0610	0830
CL6-BL330KPG	171	0391	0611	0831
CL6-BL330JPG	172	0392	0612	0832
CL6-BL400MPG	0173	0393	0613	0833
CL6-BL400KPG	0174	0394	0614	0834
CL6-BL400JPG	0175	0395	0615	0835

MIL-DTL-3965/24C
NOTICE 1

Table II Cross reference data for MIL-PRF-39006/22 continued.

From	To			
PIN 1/ MIL-C-3965/24	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22	PIN 2/ MIL-PRF-39006/22
	M failure rate (1.0)	P failure rate (0.1)	R failure rate (0.01)	S failure rate (0.001)
CL6-BL560MPG	0176	0396	0616	0836
CL6-BL560KPG	0177	0397	0617	0837
CL6-BL560JPG	0178	0398	0618	0838
CL6-BN2R5MPG	0181	0401	0621	0841
CL6-BN2R5KPG	0182	0402	0622	0842
CL6-BN2R5JPG	0183	0403	0623	0843
CL6-BN4R7MPG	0184	0404	0624	0844
CL6-BN4R7KPG	0185	0405	0625	0845
CL6-BN4R7JPG	0186	0406	0626	0846
CL6-BN110MPG	0187	0407	0627	0847
CL6-BN110KPG	0188	0408	0628	0848
CL6-BN110JPG	0189	0409	0629	0849
CL6-BN220MPG	0190	0410	0630	0850
CL6-BN220KPG	0191	0411	0631	0851
CL6-BN220JPG	0192	0412	0632	0852
CL6-BN300MPG	0193	0413	0633	0853
CL6-BN300KPG	0194	0414	0634	0854
CL6-BN300JPG	0195	0415	0635	0855
CL6-BN430MPG	0196	0416	0636	0856
CL6-BN430KPG	0197	0417	0637	0857
CL6-BN430JPG	0198	0418	0638	0858
CL6-BP1R7MPG	0201	0421	0641	0861
CL6-BP1R7KPG	0202	0422	0642	0862
CL6-BP1R7JPG	0203	0423	0643	0863
CL6-BP3R6MPG	0204	0424	0644	0864
CL6-BP3R6KPG	0205	0425	0645	0865
CL6-BP3R6JPG	0206	0426	0646	0866
CL6-BP090MPG	0207	0427	0647	0867
CL6-BP090KPG	0208	0428	0648	0868
CL6-BP090JPG	0209	0429	0649	0869
CL6-BP140MPG	0210	0430	0650	0870
CL6-BP140KPG	0211	0431	0651	0871
CL6-BP140JPG	0212	0432	0652	0872
CL6-BP250MPG	0216	0436	0656	0876
CL6-BP250KPG	0217	0437	0657	0877
CL6-BP250JPG	0218	0438	0658	0878

MIL-DTL-3965/24C
NOTICE 1

Custodians:
Army - CR
Navy - EC
Air Force - 11
DLA - CC

Preparing activity:
DLA - CC

(Project 5910-2010-026)

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using ASSIST Online database at <https://assist.daps.dla.mil/>.