QUALIFICATIONS VALIDATED
EVERY TWO YEARS

QUALIFIED PRODUCTS LIST
OF
PRODUCTS QUALIFIED UNDER PERFORMANCE SPECIFICATION
MIL-PRF-83401
RESISTOR NETWORKS, FIXED, FILM, AND CAPACITOR-RESISTOR NETWORKS,
CERAMIC CAPACITOR AND FIXED FILM RESISTORS,
GENERAL SPECIFICATION FOR

This list has been prepared for use by or for the Government in the acquisition of products covered by subject specification and such listing of a product is not intended to and does not connote indorsement of the product by the Department of Defense. All products listed herein have been qualified under the requirements for the product as specified in the latest effective issue of the applicable specification. This list is subject to change without notice; revision or amendment of this list will be issued as necessary. The listing of a product does not release the supplier from compliance with the specification requirements.

THE ACTIVITY RESPONSIBLE FOR THIS QPL IS THE DEFENSE SUPPLY CENTER COLUMBUS (DSCC-VQ), COLUMBUS, OH 43218-3990.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
C8340101				
Char. H, K, M; schematics A; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	1987 1989	83401-146-81	/1	IRC, Inc.
C8340101				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1987 1989	83401-146-81	/1	IRC, Inc.
M8340101				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1987 1989	83401-146-80	/1	IRC, Inc.
M8340101				
Char. H, K, M; schematics A; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	1987 1989	83401-146-81	/1	IRC, Inc.
C8340101				
Char. K, M; schematics A, B; res. values 10 ohms thru 1 megohms; tols. F, G, J	MCM-14-03 MDC-14-01 MDM-14-01 MDM-14-03	83401-535-91 83401-45-94	/1	Vishay Dale Electronics, Inc.
C8340101				
Char. K, M; schematics J; res. designators A001 thru A018; tols. F, G, J	MCM-14-05 MDM-14-05	83401-170-92	/1	Vishay Dale Electronics, Inc.
M8340101				
Char. K, M; schematics A, B; res. values 10 ohms thru 1 megohms; tols. F, G, J	MCM-14-03 MDC-14-01 MDM-14-01 MDM-14-03	83401-535-91 83401-45-94	/1	Vishay Dale Electronics, Inc.
M8340101				
Char. K, M; schematics J; res. designators A001 thru A018; tols. F, G, J	MCM-14-05 MDM-14-05	83401-170-92	/1	Vishay Dale Electronics, Inc.
C8340101				
Char. C, V; schematics A; res. values 100 ohms thru 1 megohms; tols. B, D, F, G, J	1445	83401-401-85 83401-892-87	/1	Vishay Resistive Systems Group, Inc.
M8340101				
Char. C, V; schematics A; res. values 100 ohms thru 1 megohms; tols. B, D, F, G, J	1445	83401-403-85 83401-892-87	/1	Vishay Resistive Systems Group, Inc.
C8340102				
Char. H, K, M; schematics A; res. values 100 ohms thru 1 megohms; tols. B, D, F, G, J	1998 1999	83401-146-81	/2	IRC, Inc.
C8340102				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1998 1999	83401-146-81	/2	IRC, Inc.

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

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M8340102				
Char. H, K, M; schematics A; res. values 100 ohms thru 1 megohms; tols. B, D, F, G, J	1998 1999	83401-146-81	/2	IRC, Inc.
M8340102				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1998 1999	83401-146-84	/2	IRC, Inc.
C8340102				
Char. K, M; schematics A, B; res. values 10 ohms thru 1 megohms; tols. F, G, J	MCM-16-01 MCM-16-03 MDM-16-01 MDM-16-03	83401-535-91 83401-45-94	/2	Vishay Dale Electronics, Inc.
C8340102				
Char. K, M; schematics J; res. designators A001 thru A018; tols. F, G, J	MCM-16-05 MDM-16-05	83401-170-92	/2	Vishay Dale Electronics, Inc.
M8340102				
Char. K, M; schematics A, B; res. values 10 ohms thru 1 megohms; tols. F, G, J	MCM-16-01 MCM-16-03 MDM-16-01 MDM-16-03	83401-535-91 83401-45-94	/2	Vishay Dale Electronics, Inc.
M8340102				
Char. K, M; schematics , J; res. designators A001 thru A018; tols. F, G, J	MCM-16-05 MDM-16-05	83401-170-92	/2	Vishay Dale Electronics, Inc.
C8340102				
Char. C, V; schematics A; res. values 100 ohms thru 10 kilohms; tols. B, D, F, G, J	1446	83401-403-85 83401-892-87	/2	Vishay Resistive Systems Group, Inc.
M8340102				
Char. C, V; schematics A; res. values 100 ohms thru 10 kilohms; tols. B, D, F, G, J	1446	83401-403-85 83401-892-87	/2	Vishay Resistive Systems Group, Inc.
C8340103				
Char. K, M; schematics A, B; res. values 20 ohms thru 121 kilohms; tols. F, G, J	8987 8989	83401-1008-83 83401-1079-04	/3	IRC, Inc.
C8340103				
Char. H; schematics A, B; res. values 100 ohms thru 121 kilohms; tols. F, G, J	8987 8989	83401-1008-83 83401-1079-04	/3	IRC, Inc.
C8340103				
Char. H, K, M; schematics A, B; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	8987 8989	83401-1008-83 83401-1079-04	/3	IRC, Inc.
M8340103				
Char. K, M; schematics A, B; res. values 20 ohms thru 121 kilohms; tols.	8987 8989	83401-1008-83 83401-1079-04	/3	IRC, Inc.
M8340103				
Char. H; schematics A, B; res. values 100 ohms thru 121 kilohms; tols. F, G, J	8987 8989	83401-1008-83 83401-1079-04	/3	IRC, Inc.
M8340103				
Char. H, K, M; schematics A, B; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	8987 8989	83401-1008-83 83401-1079-04	/3	IRC, Inc.
M8340103				
Char. K, M; schematics A, B; res. values 10 ohms thru 1 megohms; tols. F, G, J	DFM-1411 DFM-1412	83401-836-91 83401-58-97	/3	Vishay Israel, Ltd.
C8340104				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC06C-01 MSC06C-03 MSM06C-01 MSM06C-03	83401-109-92	/4	Vishay Dale Electronics, Inc.
M8340104				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC06C-01 MSC06C-03 MSM06C-01 MSM06C-03	83401-109-92	/4	Vishay Dale Electronics, Inc.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
C8340104				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC06C-05 MSM06C-05	83401-59-97	/4	Vishay Isarel, Ltd.
C8340104				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC06C-01 MSC06C-03 MSM06C-01 MSM06C-03	83401-59-97	/4	Vishay Israel, Ltd.
M8340104				
Char. K, M; schematics C, G; res. values 10 ohms thru 100 kilohms; tols. F, G, J	MSC06C-01 MSC06C-03 MSM06C-01 MSM06C-03	83401-59-97	/4	Vishay Israel, Ltd.
M8340104				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC06C-05 MSM06C-05	83401-59-97	/4	Vishay Israel, Ltd.
C8340105				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC08C-01 MSC08C-03 MSC08C-05 MSM08C-01 MSM08C-03 MSM08C-05	83401-109-92	/5	Vishay Dale Electronics, Inc.
M8340105				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC08C-01 MSC08C-03 MSC08C-05 MSM08C-01 MSM08C-03 MSM08C-05	83401-109-92	/5	Vishay Dale Electronics, Inc.
C8340105				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC08C-01 MSC08C-03 MSM08C-01 MSM08C-03	83401-59-97	/5	Vishay Israel, Ltd.
C8340105				
Char. M; schematics ; res. designators A001 thru A018; tols. F, G, J	MSC08C-05 MSM08C-05	83401-59-97	/5	Vishay Israel, Ltd.
M8340105				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC08C-01 MSC08C-03 MSM08C-01 MSM08C-03	83401-59-97	/5	Vishay Israel, Ltd.
M8340105				
Char. K, M; schematics ; res. designators A001 thru A018; tols. F, G, J	MSC08C-05 MSM08C-05	83401-59-97	/5	Vishay Israel, Ltd.
C8340106				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC10C-01 MSC10C-03 MSM10C-01 MSM10C-03	83401-109-92	/6	Vishay Dale Electronics, Inc.
C8340106				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC10C-05 MSM10C-05	83401-408-84	/6	Vishay Dale Electronics, Inc.
M8340106				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC10C-01 MSC10C-03 MSM10C-01 MSM10C-03	83401-109-92	/6	Vishay Dale Electronics, Inc.
M8340106				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC10C-05 MSM10C-05	83401-408-84	/6	Vishay Dale Electronics, Inc.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
C8340106				
Char. K, M; schematics H; res. designators A001 thru A020; tols. F, G, J	MSC10C-05 MSM10C-05	83401-59-97	/6	Vishay Israel, Ltd.
C8340606				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC10C-01 MSC10C-03 MSM10C-01 MSM10C-03	83401-59-97	/6	Vishay Israel, Ltd.
M8340106				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC10C-01 MSC10C-03 MSM10C-01 MSM10C-03	83401-59-97	/6	Vishay Israel, Ltd.
M8340106				
Char. K, M; schematics H; res. designators A001 thru A020; tols. F, G, J	MAC10C-05 MSM10C-05	83401-59-97	/6	Vishay Israel, Ltd.
C8340107				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4761 4769	83401-693-83 83401-1484-85	/7	IRC, Inc.
M8340107				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4761 4769	83401-693-83 83401-1484-85	/7	IRC, Inc.
C8340107				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MAC06A-03 MSC06A-01 MSM06A-01 MSM06A-03	83401-60-97	/7	Vishay Israel, Ltd.
C8340107				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC06A-05 MSM06A-05	83401-60-97	/7	Vishay Israel, Ltd.
M8340107				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MAC06A-03 MSC06A-01 MSM06A-01 MSM06A-03	83401-60-97	/7	Vishay Israel, Ltd.
M8340107				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC06A-05 MSM06A-05	83401-60-97	/7	Vishay Israel, Ltd.
C8340108				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4781 4789	83401-693-83 83401-1484-85	/8	IRC, Inc.
M8340108				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4781 4789	83401-693-83 83401-1484-85	/8	IRC, Inc.
C8340108				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC08A-01 MSC08A-03 MSM08A-01 MSM08A-03	83401-60-97	/8	Vishay Israel, Ltd.
C8340108				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC08A-05 MSM08A-05	83401-60-97	/8	Vishay Israel, Ltd.
M8340108				
Char. , K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC08A-01 MSC08A-03 MSM08A-01 MSM08A-03	83401-60-97	/8	Vishay Israel, Ltd.
M8340108				
Char. K, M; schematics H; res. designators A001 thru A018; tols. F, G, J	MSC08A-05 MSM08A-05	83401-60-97	/8	Vishay Israel, Ltd.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
C8340109				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4701 4709	83401-693-01 83401-1484-85	/9	IRC, Inc.
M8340109				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4701 4709	83401-693-83 83401-1484-85	/9	IRC, Inc.
C8340109				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC10A-01 MSC10A-03 MSM10A-01 MSM10A-03	83401-60-97	/9	Vishay Israel, Ltd.
C8340109				
Char. K, M; schematics H; res. designators A001 thru A020; tols. F, G, J	MSC10A-05 MSM10A-05	83401-60-97	/9	Vishay Israel, Ltd.
M8340109				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSC10A-01 MSC10A-03 MSC10A-03 MSM10A-01	53401-60-97	/9	Vishay Israel, Ltd.
M8340109				
Char. K, M; schematics H; res. designators A001 thru A020; tols. F, G, J	MSC10A-05 MSM10A-05	83401-60-97	/9	Vishay Israel, Ltd.
C8340110				
Char. H, K, M; schematics A, B, J; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	8998	83401-561-88	/10	IRC, Inc.
M8340110				
Char. H, K, M; schematics A, B, J; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	8998	83401-561-88	/10	IRC, Inc.
C8340113				
Char. H, K, M; schematics A; res. values 50 ohms thru 1 megohms; tols. B, D, F	1987HR 1989HR	83401-1120-85	/13	IRC, Inc.
C8340113				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1987HR 1989HR	83401-1120-85	/13	IRC, Inc.
M8340113				
Char. H, K, M; schematics A; res. values 50 ohms thru 1 megohms; tols. B, D, F	1987HR 1989HR	83401-1120-85	/13	IRC, Inc.
M8340113				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1987HR 1989HR	83401-1120-85	/13	IRC, Inc.
C8340113				
Char. C, V; schematics A; res. values 100 ohms thru 10 kilohms; tols. B, D, F, G, J	445Q	83401-892-87 83401-403-85	/13	Vishay Resistive Systems Group, Inc.
M8340113				
Char. C, V; schematics A; res. values 100 ohms thru 10 kilohms; tols. B, D, F, G, J	445Q	83401-403-85 83401-892-87	/13	Vishay Resistive Systems Group, Inc.
C8340114				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1998HR 1999HR	83401-1120-85	/14	IRC, Inc.
C8340114				
Char. H, K, M; schematics A; res. values 50 ohms thru 100 kilohms; tols. B, D, F, G, J	1998HR 1999HR	83401-1120-85	/14	IRC, Inc.
M8340114				
Char. H, K, M; schematics B; res. values 50 ohms thru 70 kilohms; tols. B, D, F, G, J	1998HR 1999HR	83401-1120-85	/14	IRC, Inc.
M8340114				
Char. H, K, M; schematics A; res. values 50 ohms thru 100 kilohms; tols. B, D, F, G, J	1998HR 1999HR	83401-1120-85	/14	IRC, Inc.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
C8340114				
Char. C, V; schematics A; res. values 100 ohms thru 10 kilohms; tols. B, D, F, G, J	1446Q	83401-403-85 83401-892-87	/14	Vishay Resistive Systems Group, Inc.
M8340114				
Char. C, V; schematics A; res. values 100 ohms thru 10 kilohms; tols. B, D, F, G, J	1446Q	83401-403-85 83401-892-87	/14	Vishay Resistive Systems Group, Inc.
C8340115				
Char. M; schematics A, B; res. values 49.9 ohms thru 121 kilohms; tols. F, G, J	8987HR 8989HR	83401-1008-83	/15	IRC, Inc.
C8340115				
Char. H, K, M; schematics A, B; res. values 100 ohms thru 100 kilohms; tols. F, G, J	8987HR 8989HR	83401-1008-83	/15	IRC, Inc.
C8340115				
Char. H, K; schematics A, B; res. values 100 ohms thru 121 kilohms; tols. F, G, J	8987HR 8989HR	83401-1008-83	/15	IRC, Inc.
M8340115				
Char. H, K, M; schematics A, B; res. values 100 ohms thru 100 kilohms; tols. F, G, J	8987HR 8989HR	83401-1008-83	/15	IRC, Inc.
M8340115				
Char. H, K; schematics A, B; res. values 100 ohms thru 121 kilohms; tols. F, G, J	8987HR 8989HR	83401-1008-83	/15	IRC, Inc.
M8340115				
Char. M; schematics A, B; res. values 49.9 ohms thru 121 kilohms; tols. F, G, J	8987HR 8989HR	83401-1008-83	/15	IRC, Inc.
C8340118				
Char. K; schematics X; res. designators A001 thru A002; tols. G	153 4160	83401-693-83	/18	IRC, Inc.
M8340118				
Char. K; schematics X; res. designators A001 thru A002; tols. G	153 4160	83401-693-83	/18	IRC, Inc.
M8340118				
Char. K; schematics X; res. designators A001 thru A002; tols. G	MSM06A-18	83401-110-92	/18	Vishay Dale Electronics, Inc.
C8340119				
Char. K; schematics X; res. designators A001 thru A009; tols. G	4152 4154 4155 4156 4157 4159 4161 4170 4171	83401-693-83	/19	IRC, Inc.
M8340119				
Char. K; schematics X; res. designators A001 thru A009; tols. G	4152 4154 4155 4156 4157 4159 4161 4170 4171	83401-110-92	/19	IRC, Inc.
M8340119				
Char. K; schematics X; res. designators A001 thru A009; tols. G	MSM08A-19	83401-110-92	/19	Vishay Dale Electronics, Inc.
C8340121				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4761HR 4769HR	83401-693-83 83401-1484-85	/21	IRC, Inc.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI-CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M8340121				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4761HR 4769HR	83401-693-83 83401-1484-85	/21	IRC, Inc.
C8340122				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4781HR 4789HR	83401-693-83 83401-1484-85	/22	IRC, Inc.
M8340122				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4781HR 4789HR	83401-693-83 83401-1484-85	/22	IRC, Inc.
C8340123				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4701HR 4709HR	83401-693-83 83401-1484-85	/23	IRC, Inc.
M8340123				
Char. H, K, M; schematics C, G; res. values 100 ohms thru 100 kilohms; tols. B, D, F, G, J	4701HR 4709HR	83401-693-83 83401-1484-85	/23	IRC, Inc.
C8340124				
Char. K, M; schematics H; res. designators A001 thru A020; tols. F, G, J	MSM10A-24	83401-60-97	/24	Vishay Dale Electronics, Inc.
C8340124				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSM10A-24	83401-60-97	/24	Vishay Dale Electronics, Inc.
M8340124				
Char. K, M; schematics H; res. designators A001 thru A020; tols. F, G, J	MSM10A-24	83401-60-97	/24	Vishay Dale Electronics, Inc.
M8340124				
Char. K, M; schematics C, G; res. values 10 ohms thru 1 megohms; tols. F, G, J	MSM10A-24	83401-60-97	/24	Vishay Dale Electronics, Inc.

PART II

The foreign-made products listed in Part II of this QPL have been certified by the authorized inspectorate of the foreign government and by the manufacturer, to be manufactured, tested and qualified in conformance with the applicable foreign specification identified with each product. The products listed in Part II have been ascribed by the foreign National Qualifying Activity (NQA) and applicable manufacturer that they are generally suitable for the functional applications ascribed to the U.S.-specified products listed in Part I of the QPL; however, no review has been made by our qualifying acticity of the manufacturing, test facilities or test report. Futhermore, no determination of equivalency has been conducted. User agencies, industrial equipment designers and manufac-turers planning to use the products listed in Part II are wholly responsible for examining and evaluating the applicable foreign specifications, design data, quality/reliability levels and product qualification test data to determine the technical suitability of these products for use in components and equipment specified under the U.S. Department of Defense procurement contracts. Products listed in Part II should not be selected for use in equipments or systems that are beyond the prototype design and development phase.

The products listed herein are reciprocal listings based on the NATO Standardization Agreement (Stanag) 4093 or International Standardization Agreements.

NOTE: No devices are to be JAN branded, but should be marked with the appropriate national part numbers and identifiers, as applicable.

NATIONAL DEVICE SPECIFICATION	NATIONAL QPL	NATIONAL DEVICE SPECIF-ICATION PART NUMBER	TEST REPORT NUMBER	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
BS 9450	CA028 PD9002	Char. K, M; schematics A, B, J; res. values 12 ohms thru 1 megohms; tols. F, G	UC/31/00246/CA1 UC/31/00246/CA2 UC/31/00246/CA2-1	Beckman Industrial, Ltd.
BS 9450	CA028 PD9002	Char. K, M; schematics A, B, J; res. values 12 ohms thru 1 megohms; tols. F, G	UC/31/00246/CA1 UC/31/00246/CA2 UC/31/00246/CA2-1	Beckman Industrial, Ltd.

Manufacturer: Beckman Industrial, Ltd. (CAGE Code: K0718)

Location: Queensway, Glenrothes, Fife, KY7 5PU, Scotland

Manufacturer: IRC, Inc. (CAGE Code: 57027)

Location: International Resistive Company, 4222 South Staples, Corpus Christi, TX 78411, US

Plant Location: Same Address as Manufacturer

Category A
Distributor Locations:
1. Future Electronics, 41 Main Street, Bolton, MA 01740, US
2. Lauralekx, Inc., 1202 Tech Boulevard, Suite 108, Tampa, FL 33619, US
3. Neumann Electronics, 8665 Miralani Drive, San Diego, CA 92126, US
4. Newark Electronics, 217 Wilcox Avenue, Gaffney, SC 29340, US
5. Newark Electronics, 4801 N. Ravenswood, Chicago, IL 60640, US
6. T.T.I., Inc., 2441 Northeast Parkway, Fort Worth, TX 76101-1896, US

Category A
Non-stocking: Normally does not stock
Distributor Locations:
1. Arrow Zeus, 3254 Fraser Street, Aurora, CO 80011, US
2. Jaco Electronics, 145 Oser Avenue, Hauppauge, L.I., NY 11787, US
3. Jaco Electronics, 2822 Townsgate Road, Westlake Village, CA 91361, US
4. Justin Electronics, 3300 Highway 421 North, Wilmington, NC 58402, US
5. Marsh Electronics, 1563 South 101st Street, Milwaukee, WI 53214, US
6. New Yorker Electronics, 420 Center Avenue, Mamaroneck, NY 10543, US
7. Spirit Electronics, 7819 East Greenway, Suite 9, Scottsdale, AZ 85269, US

Manufacturer: Vishay Dale Electronics, Inc. (CAGE Code: 91637)

Location: P. O. Box 609, 1122 23rd Street, Columbus, NE 68602-0609, US

Plant Location: Vishay Dale Electronics, Inc. (Norfolk), 2300 Riverside Boulevard, Norfolk, NE, US

Manufacturer: Vishay Israel, Ltd. (CAGE Code: SH903)

Location: Emek-Sara "B" Industrial Park, P.O. Box 2317, Be'er Sheva 84874, Israel

Manufacturer: Vishay Resistive Systems Group, Inc. (CAGE Code: 18612)

Location: 63 Lincoln Highway, Malvern, PA 19355, US

Plant Location: Vishay Israel, Ltd., 2 Ha'ofan Street, Holon 58125, Israel