

DLA Weapons Support (Columbus) - VQ
Supplemental Information Sheet for Electronic QPL-32192

Date: 4/30/2026

Specification Details:

Specification: MIL-PRF-32192
 Title: Resistors, Chip, Thermal (Thermistor)
 Federal Supply Class (FSC): 5905
 Conventional: No
 Specification contains quality assurance program: No
 MIL-STD-790 Established Reliability & High Reliability: Yes
 MIL-STD-690 Failure Rate Sampling Plans & Procedures: No
 Weibull Graded: No
 Specification contains space level reliability requirements: No
 Specification allows test optimization: No

Contact Information:

Office of Primary Involvement: Passive Devices Branch, DLA Land and Maritime - VQP
 Primary Qualifying Activity Contact: 614-907-2854, e-mail: vqp.ss@dla.mil
 Secondary Qualifying Activity Contact: 614-693-4318, e-mail: vqp.st@dla.mil

Notes:

N/A

Part Configuration:

M32192A1B1002GM

Specification Designator	Resistance Ratio Characteristic	Specification Sheet Number	Termination Material	Zero Power Resistance	Zero Power Resistance Tolerance	Product Level Designator
M32192	A	1	B	1002	G	M

PART LISTINGS				
GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFICATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M32192/01				
Terms. W; res. values 10 ohms thru 10 kilohms; tols. F, G, J, K; res. ratio E	M32192	32192-1658-06	/1	CTS Electronic Components, Inc.
M32192/03				
Terms. S, W; res. values 3.3 ohms thru 10 kilohms; tols. F, G, J, K; res. ratio B	M32192	32192-1660-06	/3	CTS Electronic Components, Inc.
M32192/03				
Terms. W; res. values 10 kilohms thru 30 kilohms; tols. F, G, J, K; res. ratio M	M32192	32192-3782-13	/3	CTS Electronic Components, Inc.
M32192/03				
Terms. W; res. values 100 ohms thru 300 ohms; tols. F, G, J, K; res. ratio H	M32192	32192-3841-13	/3	CTS Electronic Components, Inc.
M32192/03				
Terms. W; res. values 1 kilohms thru 3.3 kilohms; tols. F, G, J, K; res. ratio A	M32192	32192-4292-14	/3	CTS Electronic Components, Inc.
M32192/04				
Terms. B, G; res. values 750 kilohms thru 1 megohms; tols. J, K; res. ratio C	M32192	32192-5325-19	/4	CTS Electronic Components, Inc.
M32192/04				
Terms. B; res. values 470 ohms thru 1.5 kilohms; tols. F, G, J, K; res. ratio H	M32192	32192-1926-07	/4	CTS Electronic Components, Inc.
M32192/04				
Terms. B; res. values 2 kilohms thru 5 kilohms; tols. F, G, J, K; res. ratio L	M32192	32192-1925-07	/4	CTS Electronic Components, Inc.
M32192/04				
Terms. B, G; res. values 5 kilohms thru 10 kilohms; tols. F, G, J, K; res. ratio A	M32192	32192-1823-07	/4	CTS Electronic Components, Inc.
M32192/04				
Terms. B, G; res. values 47 kilohms thru 100 kilohms; tols. F, G, J, K; res. ratio B	M32192	32192-1661-06	/4	CTS Electronic Components, Inc.

PART LISTINGS				
GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SPECIFI- CATION SHEET	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M32192/04 Terms. B; res. values 47 ohms thru 250 ohms; tols. F, G, J, K; res. ratio D	M32192	32192-1721-06	/4	CTS Electronic Components, Inc.
M32192/04 Terms. B; res. values 100 kilohms thru 200 kilohms; tols. F, G, J, K; res. ratio M	M32192	32192-2091-08	/4	CTS Electronic Components, Inc.
M32192/05 Terms. B; res. values 470 ohms thru 1.5 kilohms; tols. F, G, J, K; res. ratio H	M32192	32192-1926-07	/5	CTS Electronic Components, Inc.
M32192/05 Terms. B; res. values 2 kilohms thru 5 kilohms; tols. F, G, J, K; res. ratio L	M32192	32192-1925-07	/5	CTS Electronic Components, Inc.
M32192/05 Terms. B, G; res. values 10 kilohms thru 20 kilohms; tols. F, G, J, K; res. ratio A	M32192	32192-1823-07	/5	CTS Electronic Components, Inc.
M32192/05 Terms. B, G; res. values 47 ohms thru 100 kilohms; tols. F, G, J, K; res. ratio B	M32192	32192-1661-06	/5	CTS Electronic Components, Inc.
M32192/05 Terms. B; res. values 47 ohms thru 220 ohms; tols. F, G, J, K; res. ratio D	M32192	32192-1721-06	/5	CTS Electronic Components, Inc.
M32192/05 Terms. B; res. values 100 kilohms thru 200 kilohms; tols. F, G, J, K; res. ratio M	M32192	32192-2091-08	/5	CTS Electronic Components, Inc.

Manufacturer and Supplier Location Information

Manufacturer: CTS Electronic Components, Inc. (CAGE Code: 517W0)

Location: 4800 Alameda Boulevard NE, Albuquerque, NM 87113, US

Plants:

1. Componentes de Calidad S. de R.L. de C.V., CAGE: 517W0, Calle Olivos 206 Parque Industrial Tecate, Baja California, Tecate, 21430, MX, MX