

QUALIFIED PRODUCTS LIST
 OF
 PRODUCTS QUALIFIED UNDER DETAIL SPECIFICATION
 MIL-DTL-3702
 CABLE, POWER, ELECTRICAL: IGNITION, HIGH TENSION

This list has been prepared for use by or for the Government in the acquisition of products covered by Specification MIL-DTL-3702. Listing of a product is not intended to and does not connote endorsement 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 43216-5000.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	SUPPLIER'S NAME (ADDRESS ON LAST PAGE)
M3702-S5HC		7622	BIW Cable Systems, Inc.
M3702-S7HC		7622	BIW Cable Systems, Inc.
M3702-S5HS		7622	BIW Cable Systems, Inc.
M3702-S7HS		7622	BIW Cable Systems, Inc.
M3702-S5MC	LSS-1853	BIW-75C012 & 7622	BIW Cable Systems, Inc.
M3702-S7MC	LSS-1724	BIW-73H038 & 7622	BIW Cable Systems, Inc.
M3702-S5MS		BIW-75C012 & 7622	BIW Cable Systems, Inc.
M3702-S7MS		BIW-73H038 & 7622	BIW Cable Systems, Inc.
M3702-U5HC		7622	BIW Cable Systems, Inc.
M3702-U7HC	PFWT-70	7622	BIW Cable Systems, Inc.
M3702-U5HS		7622	BIW Cable Systems, Inc.
M3702-U7HS		7622	BIW Cable Systems, Inc.
M3702-U5MC	LSS-1853 PRGTX-5C	BIW-75C012 & 7662	BIW Cable Systems, Inc.
M3702-U7MC	LSS-1724	BIW-73H038 & 7662	BIW Cable Systems, Inc.
M3702-U5MS		BIW-75C012 & 7622	BIW Cable Systems, Inc.
M3702-U7MS		BIW-73H038 & 7622	BIW Cable Systems, Inc.

Manufacturer and Supplier Location Information

Manufacturer: BIW Cable Systems, Inc. (CAGE Code: 7M664)

Location: 20 Joseph E. Warner Boulevard, North Dighton, MA 02764, US

Plant Location: Same Address as Manufacturer