

QUALIFICATION VALIDATED
ANNUALLY

QPL-12285-11
20 May 1999
SUPERSEDING
QPL-12285-10
8 August 1985

QUALIFIED PRODUCTS LIST

OF

PRODUCTS QUALIFIED UNDER MILITARY SPECIFICATION

MIL-S-12285

SWITCHES, THERMOSTATIC

Notice 1 to MIL-S-12285, dated 8 March 1999, declared the specification "Inactive for New Design" and is no longer used except for replacement purposes. The QPL will be maintained until acquisition of the product is no longer required, whereupon the specification and QPL will be canceled.

This list has been prepared for use by or for the Government in the acquisition of produced covered by MIL-S-12285. 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	TEST OR QUALIFI- CATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
M12285/1-1	5020-13-28 975-0121-001	10635 9837	Philips Technologies Allied Signal
M12285/1-2	5020-13-28 975-0121-002	10635 9837	Philips Technologies Allied Signal
M12285/1-3	5020-13-3 975-0121-003	10635 9837	Philips Technologies Allied Signal
M12285/1-4	5020-13-10 975-0121-004	10635 9837	Philips Technologies Allied Signal
M12285/1-5	5020-13-20 975-0121-005 TC-XXX-XXXX	10635 9837 MIL-12285	Philips Technologies Allied Signal The Nason Company

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION	TEST OR QUALIFI- CATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
M12285/1-6	5020-13-31 975-0121-006	10635 9837	Philips Technologies Allied Signal
M12285/1-7	5020-13-32 975-0121-007	10635 9837	Philips Technologies Allied Signal
M12285/1-9	5020-13-33 975-0121-009	10635 9837	Philips Technologies Allied Signal
M12285/1-10	5020-13-34	10635	Philips Technologies
M12285/2-1	C21DB165A-0011 975-0122-001	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-2	C21DB165A-0012 975-0122-002	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-3	C21DB165A-0013 975-0122-003	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-4	C21DB165A-0014 975-0122-004	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-5	C21DB165A-0015 975-0122-005	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-6	C21DB165A-0016 975-0122-006	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-7	C21DB165A-0017 975-0122-007	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-8	C21DB165A-0018 975-0122-008	2902 9836(F)	Philips Technologies Allied Signal
M12285/2-9	C21DB165A-0019 975-0122-009	2902 9836(F)	Philips Technologies Allied Signal

MANUFACTURER'S NAME, ADDRESS AND PLANT	CAGE CODE
Allied Signal Electronic and Avionics Systems C&SS Instruments 15001 NE 36 TH Street Redmond, WA 98073-9701	0YFP0
The Nason Company 1307 S. Highway 11 Walhalla, SC 29691	85814
Philips Technologies Airpax Protector Group 550 Highland Street Frederick, MD 21701	82415