NOTICE: This list may be made available to suppliers or prospective bidders who request the list in furnishing supplies to the Military Departments. Reproduction or use of the list in whole or in part for other purposes is prohibited, and violation will be cause for removal from the list.

QPL-6-3
Amendment 4
1 November 1951
Superseding
Amendment 3
1 October 1951

File. 1/24/52
AL

MILITARY QUALIFIED PRODUCTS LIST

OF

PRODUCTS QUALIFIED UNDER MILITARY SPECIFICATION

MIL-M-6

METERS, ELECTRICAL-INDICATING, PANEL TYPE

This amendment forms a part of QPL-6-3 dated 1 June 1951.

Government Designation	Manufacturer's Designation	Test or Qualification Reference	Manufacturer's Name and Address or (Reference number)
Page 1, column 3, lines 9, 10 and 11: Delete "(AN NCL)-6 and substitute therefor: "(AMMA-11/084 5 Oct 51 extended 7 May 52"		15 Oct 51".	
Page 1, add the following products:			
M25——DCTY M25——DCTY (Color schemes: 3, 7, 8 and 9 Ranges: 500 and 800 volts)		AMMA-11/075-4 15 Oct 51	44
M25——DCTY M25——DCTY (Color scheme: 9 Ranges: 500 and 800 volts)		AMMA-11/087 11 Oct 51	44
Page 2, add the following products:			
M25——DCTY M25——DCTY (Color schemes: 3, 7, 8 and 9 Ranges: 1 thru 30 kilovolts)		AMMA-11/075-4 15 Oct 51	44
M25——DCTY M25——DCTY (Color scheme: 9 Ranges: 1 thru 30 kilovolts)		AMMA-11/087 11 Oct 51	44
M25——DCMA M25——DCMA (Color schemes: 3, 7, 8 and 9 Ranges: 300 thru 800 microamperes)		AMMA-11/075-4 15 Oct 51	44
M25——DCMA M25——DCMA (Color scheme: 9 Ranges: 30 thru 800 microamperes)		AMMA-11/084 11 Oct 51	44
Page 3, add the following products:			
M25——DCMA M25——DCMA (Color scheme: 9 Ranges: 300 thru 800 microamperes)		AMMA-11/087 11 Oct 51	44
M25——DCMA M25——DCMA (Color schemes: 3, 7, 8 and 9 Ranges: 1 thru 8 milliamperes)		AMMA-11/075-4 15 Oct 51	44

QPL-4-J
Amendment-4
1 December 1970

Government Designation	Manufacturer's Designation	Test or Qualification Reference	Manufacturer's Name and Address or (Reference number)
Page 3, add the following products: (Contd.)			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color scheme: V Ranges: 1 thru 8 milliamperes)		AFSWC-11087 11 Oct 51	66
Page 7, add the following products:			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color schemes: E, F, S and V Ranges: 1 thru 500 amperes Nominal Frequency: 60 cycles)		AFSWC-11076 14 Sept 51	60
Page 8, column 3, lines 1 and 2: Delete "AFSWC-11058 and substitute therefor "AFSWC-11058-4 7 May 51" 29 May 51".			
Page 8, delete the following products:			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color schemes: E, F, S and V Ranges: 1.5 thru 300 volts)		AFSWC-11073 7 May 51	44
and substitute therefor:			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color schemes: E, F, S and V Ranges: 1.5 thru 300 volts)		AFSWC-11073-4 30 Aug 51	44
Page 9, add the following products:			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color scheme: V Ranges: 1.5 thru 300 volts)		AFSWC-11083 11 Oct 51	66
Page 9, delete the following products:			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color scheme: V Ranges: 1.5 thru 300 volts)		400 MS18-4 10 Oct 45 extended 27 Apr 51	44-4
Page 10, add the following product:			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color scheme: V Ranges: 1 thru 30 kilovolts)		AFSWC-11077 21 June 51	66
Page 11, column 3, lines 1, 2 and 3: Delete "400 MS1817 and substitute therefor: "AFSWC-11077 30 Sept 45 extended 7 Mar 51" 2 Oct 51".			
Page 11, add the following products:			
MS3[illegible]—[illegible] MS3[illegible]—[illegible] (Color scheme: V Ranges: 30 thru 300 micro- amperes)		AFSWC-11081 11 Oct 51	66

Government Designation	Manufacturer's Designation	Test or Qualification Reference	Manufacturer's Name and Address or (Reference number)
Page 11, add the following products: (Contd.)			
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color schemes: D, F, S and W Ranges: 30 thru 300 microamperes)		[illegible]-11080 8 Oct 51	[illegible]
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color scheme: W Ranges: 300 thru 800 microamperes)		[illegible]-11073 21 June 51	[illegible]
Page 12, add the following products:			
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color scheme: W Ranges: 1 thru 8 milliamperes)		[illegible]-11073 21 June 51	[illegible]
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color scheme: W Ranges: 10 thru 800 milliamperes)		[illegible]-11077 4 Sept 51	[illegible]
Page 13, delete the following product:			
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color schemes: D and W Ranges: 10 thru 800 milliamperes)		[illegible]-11037 7 May 51	[illegible]
and substitute therefor:			
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color schemes: W Ranges: 10 thru 800 milliamperes)		[illegible]-11037-A 29 May 51	[illegible]
Page 17, add the following products:			
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color schemes: D, F, S and W Ranges: 100 thru 800 milliamperes)		[illegible]-11076 11 Oct 51	[illegible]
MIL-[illegible]-DCUA MIL-[illegible]-DCUA (Color schemes: D, F, S and W Ranges: 1 thru 30 amperes)		[illegible]-11080 19 Oct 51	[illegible]

Page 18, add the following reference number, manufacturer's name, address and plant: "[illegible] Sun Electric Corp., [illegible] Irvondale Avenue, Chicago 31, Illinois, Plant: Same address".