

INCH-POUND

MIL-DTL-3943/300D  
4 March 2019  
SUPERSEDING  
MIL-DTL-3943/300C  
20 November 2017

DETAIL SPECIFICATION SHEET

DECORATION, ACHIEVEMENT MEDAL, U.S. BORDER PATROL

This specification is approved for use by all  
Departments and Agencies of the Department of Defense

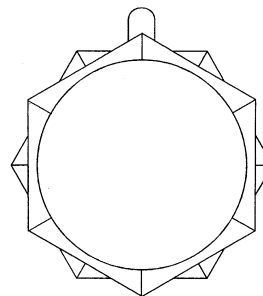
The requirements for acquiring the product described herein shall consist of this specification sheet  
and the latest issue of MIL-DTL-3943.



ASSEMBLED



DEVICE



BASE OBVERSE



REVERSE

DASH NO.

- 1: Regular Size
- 2: Miniature size

MATERIAL: (-1 and -2) Red Brass 85/15 (UNS Alloy No. C-230)

FINISH:

DEVICE: (-1 and -2) Nickel Plated, Silver Plated, Oxidized, Buffed Relieved, Matte Finished, and shall match The Institute of Heraldry (TIOH) Metal Finish Chip Number 14.

BASE: (-1 and -2) Brass, Oxidized, Buffed Relieved, and shall match TIOH Metal Finish Chip Number 4.

AMSC N/A

FSC 8455

DIMENSIONS:

OVERALL DIAMETER (Circumscribed excluding lug):

- 1: 1-3/8 inches (REF)
- 2: 3/4 inch (REF)

THICKNESS:

- 1: BASE: 0.145 inch  $\pm$  0.005 inch  
DEVICE: 0.080 inch  $\pm$  0.005 inch  
OVERALL: 0.195 inch  $\pm$  0.010 inch
- 2: BASE: 0.095 inch  $\pm$  0.005 inch  
DEVICE: 0.065 inch  $\pm$  0.005 inch  
OVERALL: 0.130 inch  $\pm$  0.010 inch

DECORATION SET AND CASE: Decoration set shall consist of a regular size medal, a miniature size medal, a lapel button, and a service ribbon, all packaged in a presentation case conforming to MIL-C-14633, Type XV, Style 1, with a Class 1 or 3 pad.

NOTES:

1. The term (REF) refers to the measurements taken from the Government furnished hub or die.
2. The specification slash sheet for the ribbon for the pendant drape is MIL-DTL-11589/568.
3. The specification slash sheet for the lapel button is MIL-DTL-11484/281.

CHANGES FROM PREVIOUS ISSUE: Marginal notations are not used in this revision to identify changes with respect to the previous issue due to the extent of the changes.

Custodian:  
Army - IH

Preparing activity:  
Army - IH

Review Activity:  
DLA - CT

(Project No. 8455-2019-140)

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil>.

INCH - POUND

MIL-DTL-11484/281A  
21 April 2016  
SUPERSEDING  
MIL-DTL-11484/281  
25 April 2002

## DETAIL SPECIFICATION SHEET

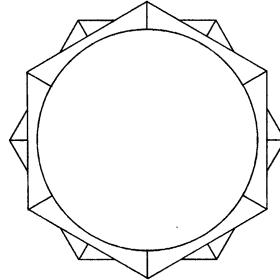
### LAPEL BUTTON, CHIEF'S COMMENDATION MEDAL, U.S. BORDER PATROL

This specification is approved for use by all  
Departments and Agencies of the Department of Defense

The requirements for acquiring the product described herein shall consist of this specification sheet and the latest issue of MIL-DTL-11484.



**Assembled**



**Base**



**Device**

**MATERIAL:** Red Brass 85/15 (UNS Alloy No. C-230)

**FINISH:**

**BASE:** Oxidized, Relieved, Matte Finish and shall match The Institute of Heraldry (TIOH) Metal Finish Chip Number 4.

**DEVICE:** Nickel Plated, Silver Plated, Oxidized, Relieved, Matte Finished and shall match TIOH Metal Finish Chip Number 14.

**DIMENSION:**

**BASE:**

**HEIGHT:** 11/16 inch (REF)

**WIDTH:** 11/16 inch (REF)

**THICKNESS (At thickest point):** 0.095 inch  $\pm$  0.010 inch

**DEVICE:**

**DIAMETER (Circumscribed):** 11/16 inch (REF)

**THICKNESS (At thickest point):** 0.065 inch  $\pm$  0.010 inch

**ASSEMBLED:** 0.130 inch  $\pm$  0.010 inch

ATTACHING DEVICE:

1. Attaching device shall be prong with pick and flat ball type clutch
2. The prong shall be centered on the reverse side and fused or soldered to the lapel button.

NOTE:

The term (REF) refers to the measurements taken from the obverse Government furnished hub or die.

CHANGES FROM PREVIOUS ISSUE: Marginal notations are not used in this revision to identify changes with respect to the previous issue due to the extent of the changes.

Custodian:  
Army - IH

Preparing activity:  
Army - IH

Review activity:  
DLA - CT

(Project No. 8455-2016-437)

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil>.

MIL-DTL-11589/568A  
 6 April 2016  
 SUPERSEDING  
 MIL-DTL-11589/568  
 15 November 2001

## DETAIL SPECIFICATION SHEET

### RIBBON, CHIEF'S COMMENDATION MEDAL, U.S. BORDER PATROL

This specification is approved for use by all  
 Departments and Agencies of the Department of Defense

The requirements for acquiring the product described herein shall consist of this specification sheet  
 and the issue of MIL-DTL-11589.

#### COLOR PATTERN, REGULAR SIZE

**FINISH: MOIRÉ**

TOTAL WIDTH	WIDTH OF STRIPES INCHES & METRIC		FUNCTION OF STRIPES	COLOR & CABLE NUMBER			
				STRIPES			FILLING YARN
1-3/8" (35.0mm)	1/32	0.8mm	Edge & Binder	Green	HAD	67129	White HA 67101
	9/16	14.3mm	Ground	Green	HAD	67129	
	3/32	2.4mm	Ground	Old Glory Red	HBF	67156	
	3/32	2.4mm	Ground	White	HA	67101	
	9/16	14.3mm	Ground	Flag Blue	HY	67124	
	1/32	0.8mm	Edge & Binder	Flag Blue	HY	67124	

#### COLOR PATTERN, MINIATURE SIZE

**FINISH: MOIRÉ**

TOTAL WIDTH	WIDTH OF STRIPES INCHES & METRIC		FUNCTION OF STRIPES	COLOR & CABLE NUMBER			
				STRIPES			FILLING YARN
11/16" (17.4mm)	1/32	0.8mm	Edge & Binder	Green	HAD	67129	White HA 67101
	17/64	6.7mm	Ground	Green	HAD	67129	
	3/64	1.2mm	Ground	Old Glory Red	HBF	67156	
	3/64	1.2mm	Ground	White	HA	67101	
	17/64	6.7mm	Ground	Flag Blue	HY	67124	
	1/32	0.8mm	Edge & Binder	Flag Blue	HY	67124	

**CHANGES FROM PREVIOUS ISSUE:** Marginal notations are not used in this revision to identify changes with respect to the previous issue due to the extent of the changes.

Custodian:  
 Army - IH

Preparing activity:  
 Army - IH

Review activity:  
 DLA - CT

(Project No. 8455-2016-416)

**NOTE:** The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil>.