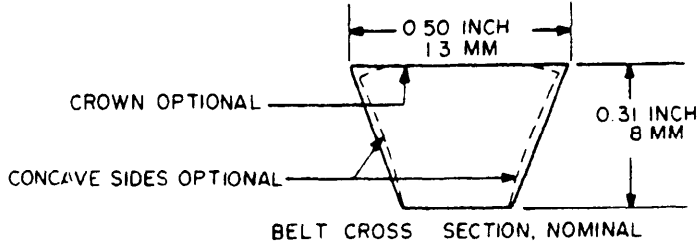


FED SUP CLASS
3030



REVIEW ACTIVITIES CS, MC
USER ACTIVITIES

PITCH LENGTHS-INCHES

DASH NUMBER	PITCH LENGTHS	TOLERANCE PITCH LENGTH (PLUS OR MINUS)	MATCHING LIMITS FOR ONE SET
-A26	27.3	0.6	0.15
-A31	32.3	0.6	0.15
-A35	36.3	0.6	0.15
-A38	39.3	0.7	0.15
-A42	43.3	0.7	0.15
-A46	47.3	0.7	0.15
-A51	52.3	0.7	0.15
-A55	56.3	0.7	0.15
-A60	61.3	0.7	0.15
-A68	69.3	0.7	0.30
-A75	76.3	0.7	0.30
-A80	81.3	0.7	0.30
-A85	86.3	0.7	0.30
-A90	91.3	0.8	0.30
-A96	97.3	0.8	0.30
-A105	106.3	0.8	0.30
-A112	113.3	0.8	0.30
-A120	121.3	0.8	0.30
-A128	129.3	0.8	0.30

EFFECTIVE LENGTHS-MILLIMETERS

DASH NUMBER	EFFECTIVE LENGTH	TOLERANCE EFFECTIVE LENGTH (PLUS OR MINUS)	MATCHING LIMITS FOR ONE SET
-13C710	710	15	4
-13C750	750	15	4
-13C800	800	15	4
-13C850	850	15	4
-13C900	900	15	4
-13C950	950	15	4
-13C1000	1000	15	4
-13C1075	1075	15	4
-13C1120	1120	15	4
-13C1150	1150	15	4
-13C1230	1230	15	4
-13C1300	1300	15	4
-13C1400	1400	15	6
-13C1500	1500	15	6
-13C1585	1585	15	6
-13C1710	1710	15	6
-13C1790	1790	20	6
-13C1865	1865	20	6
-13C1965	1965	20	6
-13C2120	2120	20	6
-13C2220	2220	20	6
-13C2350	2350	20	6
-13C2500	2500	20	6
-13C2600	2600	20	6
-13C2730	2730	20	6
-13C2910	2910	20	10
-13C3110	3110	20	10
-13C3310	3310	20	10

This military standard is approved for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document when applicable.

ENTIRE STANDARD REVISED

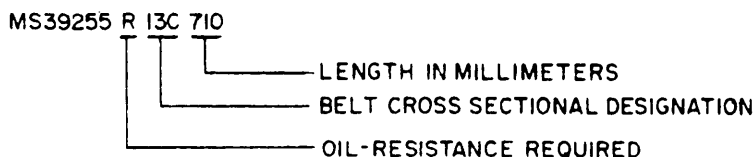
P A Other Cont.	ME YD 99	INTERNATIONAL INTEREST	TITLE BELT, "V" INDUSTRIAL (MULTIPLE DRIVE) "A" AND "13C" CROSS SECTION	MILITARY STANDARD MS 39255
PROCUREMENT SPECIFICATION ZZ-B-225			SUPERSEDES	SHEET 1 OF 2

APPROVED 20 MAY 1965 REVISED (A) 4 NOVEMBER 1967 (B) 22 JUNE 1981

NOTES:

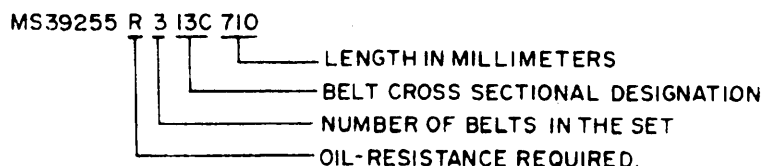
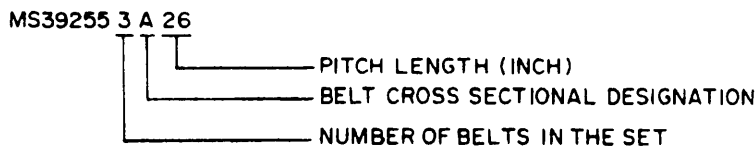
1. DIMENSIONS ARE IN INCHES AND MILLIMETERS (MM).
2. TO ORDER REQUIRED BELT SIZE SPECIFY ONLY ONE DASH NUMBER, EITHER-A SERIES FOR INCH MEASUREMENT OR-13C SERIES FOR MILLIMETER MEASUREMENT.
3. THE MILLIMETER UNITS CHOSEN FOR THIS STANDARD ARE NOT ALWAYS AN EXACT ARITHMETIC CONVERSION OF THE CORRESPONDING INCH UNITS.
4. THE DASH NUMBERS CORRESPOND TO INDUSTRY STANDARD BELT NUMBERS, EXAMPLE: -A26, "A" INDICATES CROSS SECTION DESIGNATION INCH DIMENSIONS, 26 INDICATES PITCH LENGTH OF 27.3 INCHES; -13C710, "13C" INDICATES CROSS SECTION DESIGNATION MILLIMETER DIMENSIONS, 710 INDICATES EFFECTIVE BELT LENGTH IN MILLIMETERS.
5. OIL-RESISTANCE. SEE APPLICABLE PARAGRAPH IN ZZ-B-225. WHEN OIL-RESISTANCE IS REQUIRED THE FIRST DASH OF THE MS PART NUMBER SHALL BE REPLACED BY THE LETTER "R".
6. THE MS PART NUMBER FOR INDIVIDUAL BELTS SHALL CONSIST OF MS SHEET NUMBER, PLUS THE LETTER "R" FOR OIL-RESISTANCE (WHEN APPLICABLE) AND THE DASH NUMBER.

EXAMPLES:



7. THE MS PART NUMBER FOR MATCHED SETS SHALL CONSIST OF THE MS SHEET NUMBER, PLUS OIL-RESISTANCE (WHEN APPLICABLE), PLUS THE NUMBER OF BELTS IN SET, PLUS THE DASH NUMBER (CROSS SECTION AND LENGTH).

EXAMPLES:



8. FOR DESIGN FEATURE PURPOSES, THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN.
9. REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BIDS, OR REQUEST FOR PROPOSAL, EXCEPT THAT REFERENCED ADOPTED INDUSTRY DOCUMENTS SHALL GIVE THE DATE OF THE ISSUE ADOPTED.

APPROVED 20 MAY 1965 REVISED (B) FOR CHANGES SEE SHEETS 1 AND 2

P. A. Other Cust	ME	INTERNATIONAL INTEREST	TITLE BELT, "V" INDUSTRIAL (MULTIPLE DRIVE) "A" AND "13C" CROSS SECTION	MILITARY STANDARD
	YD 99			MS39255
PROCUREMENT SPECIFICATION ZZ-B-225	SUPERSEDES:			SHEET 2 OF 2