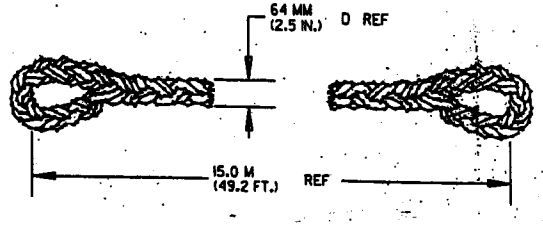
NOTES:

1. INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.100-2000,ASME Y14.1-1995 AND ASME Y14.24
2. MATERIAL: ROPE,NYLON,EIGHT STRAND PLAITED PER MIL-R-24337A
3. ROPE NYLON SHALL BE IN ACCORDANCE WITH ATPD-2176B
4. IDENTIFICATION MARKINGS PER MIL-STD-130
5. BREAKING STRENGTH 158,000 LBS (72,050 kg)
6. IDENTIFICATION OF THE "SUGGESTED SOURCE(S) OF SUPPLY" HEREON IS NOT TO BE CONSTRUED AS A GUARANTEE OF PRESENT OR CONTINUED AVAILABILITY AS A SOURCE OF SUPPLY FOR THIS ITEM(S)

REVISIONS			
ZONE	LTR	DESCRIPTION	DATE (YR-MO-DA)	APPROVED
	—	INITIAL RELEASE (TAC-47237)	02-10-04	



SUGGESTED SOURCE(S) OF SUPPLY				
PART NO.	VENDOR ADDRESS	CAGE CODE	VENDOR PART NO.	ITEM IDENTIFICATION
12343396	MarlowRopesLTD Hailsham,E.Sussex BN 27 3JS U.Kingdom	K3489	248471A	
	SAMSON Rope Tech 200 Southpark Rd POBox88000 LA 70598	84093	25616800496	

SPECIFICATION CONTROL DRAWING

PART NO. 12343396

PMIC	
	M109A2/A3
	M110A2
	M551A1
	M578
	M992
	M2
12343397	M3
APPLICATION	

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS
TOLERANCES ON 2 PLACE ± 3 PLACE ±

MATL ENGR

CONTRACT NUMBER
CONTRACTOR
DRAWN BY DATE (YR-MO-DA) 02-10-04
CHECKED ENGINEER
DRAWING APPROVAL
DESIGN APPROVAL

U.S. ARMY TANK-AUTOMOTIVE COMMAND
WARREN, MICHIGAN 48397-5000

ROPE, KINETIC ENERGY

SIZE C | CAGE CODE 19207 | DWG NO. 12343396
SCALE | UNIT WT | SHEET

DISTRIBUTION STATEMENT A.
APPROVED FOR PUBLIC RELEASE;
DISTRIBUTION IS UNLIMITED.