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REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R. R.	M. V.	12/09/11

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL DNLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

	TABLE I										
SIZE	PART NUMBER	COLOR COMPLETE OUTER SHELL	COLOR INNER SHELL (INSIDE VEST)								
X-SMALL	2-2-1083-101	□СР	TAN 499								
SMALL	2-2-1083-102	□СР	TAN 499								
MEDIUM	2-2-1083-103	□СР	TAN 499								
LARGE	2-2-1083-104	□СР	TAN 499								
X-LARGE	2-2-1083-105	□СР	TAN 499								
2X-LARGE	2-2-1083-106	□СР	TAN 499								

## NOTES:

1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.

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				CAGE	SEMBLY,	RMY EET,
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2-2-1100	2-2-1104-1	2-2-1108-2	2-2-1108-1	PART OR IDENTIFYING NUMBER		CAGE ENTER 81337
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				MATERIAL SPECIFICATION	SHEET 3  DFSHEETS	12/0

	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R. R.	M. V.	12/09/11

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	TABLE I										
SIZE	PART NUMBER	COLOR COMPLETE OUTER SHELL	COLOR INNER SHELL (INSIDE VEST)								
X-SMALL	2-2-1084-101	□СР	TAN 499								
SMALL	2-2-1084-102	□СР	TAN 499								
MEDIUM	2-2-1084-103	□СР	TAN 499								
LARGE	2-2-1084-104	□СР	TAN 499								
X-LARGE	2-2-1084-105	ПСР	TAN 499								
2X-LARGE	2-2-1084-106	ПСР	TAN 499								

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SHEET NO	], 1	2	3													
INTERPRET THI ACCORDANCE WIT			)		RE	EVI	SID	N S.	ΤΑΤΙ	JS	ΠF	SHE	ETS			
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	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R. R.	M. V.	12/09/11

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TABLE I									
SIZE	PART NUMBER	COLOR INNER SHELL (INSIDE VEST)							
X-SMALL	2-2-1085-101	□СР	TAN 499						
SMALL	2-2-1085-102	□СР	TAN 499						
MEDIUM	2-2-1085-103	□СР	TAN 499						
LARGE	2-2-1085-104	□СР	TAN 499						
X-LARGE	2-2-1085-105	□СР	TAN 499						
2X-LARGE	2-2-1085-106	□СР	TAN 499						

## NOTES:

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- 2. MATERIAL COLOR:
  SEE TABLE I AND PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH
  CAMOUFLAGE PATTERN.
- 3. ACCUMARK PATTERNS INCLUDE DATA RELATIVE TO ALL SIZES. USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.

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ANGLES ± - FRACTIONS ± - 2 PLACE DIM ± - 3 PLACE DIM ± -		DRAWN BY E. HALSTEAD CHECKED K. VARNEY					FRONT VEST ASSY.,										
				PROJ OFCR R. ROZANSKY APPROVED R. ROZANSKY					S.P.C.S.								
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ATTACHING STRAP	SEPARATION STI FEMALE	SHOULDER STRAP	QUICK RELEASE	NOMENCLATURE [	APPROVED R. R. /M. V.	PL2-2-1085					
AP ASSY.	SEPARATION STRAP ASSY., FRONT, FEMALE	P ASSY.	CABLE ASSY.	OR DESCRIPTION	DR-S-026-12 OF	LTR - REVISION					
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		REVISIONS			
Ī	REV	DESCRIPTION	PROJ OFCR	APVD	DATE
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	TAE	BLE I	
SIZE	PART NUMBER	COLOR COMPLETE OUTER SHELL	COLOR INNER SHELL (INSIDE VEST)
X-SMALL	2-2-1086-101	□СР	TAN 499
SMALL	2-2-1086-102	ПСР	TAN 499
MEDIUM	2-2-1086-103	□СР	TAN 499
LARGE	2-2-1086-104	□СР	TAN 499
X-LARGE	2-2-1086-105	□СР	TAN 499
2X-LARGE	2-2-1086-106	ПСР	TAN 499

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  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH
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USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.

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	STRAP ASSY., BACK	SEPARATION STR	2-2-1102-1	D	2-2-1102	4	4	4	4	4	4	4
	STRAP ASSY., BACK	SEPARATION STR INSIDE	2-2-1101-1	D	2-2-1101	N	N	N	N	n	N	ω
	ANEL ASSY., BACK 2X—LARGE)	BALLISTIC P	2-2-1105-101	ГП	2-2-1105	<u> </u>	$\rightarrow$					
	EL ASSY., BACK	BALLISTIC PANEL	2-2-1105-101	Ш	2-2-1105			$\vdash$				
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	ASSY.	BASE VEST BACK	2-2-1088-105	Ш	2-2-1088		$\vdash$					
	ASSY.	BASE VEST BACK	2-2-1088-104	г	2-2-1088			$\vdash$				
	ASSY.	(MEDIUM)	2-2-1088-103	Ш	2-2-1088				Ь			
	ASSY.	(SMALL)	2-2-1088-102	Ш	2-2-1088					<u> </u>		
	ASSY.	BASE VEST BACK	2-2-1088-101	г	2-2-1088						<b>→</b>	<b>⊢</b>
MATERIAL SPECIFICATION	OR DESCRIPTION	NOMENCLATURE	PART OR IDENTIFYING NUMBER	DWG	DRAWING OR DOCUMENT NUMBER	-106 CAGE	-105-	RQD -104	QTY -103	01 -102	D -101	F I ND.
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	REVISIONS			
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_	INITIAL RELEASE PER DR-S-026-12	R, R,	M. V.	12/09/11

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SMALL	2-2-1087-102	ПСР	TAN 499
MEDIUM	2-2-1087-103	ПСР	TAN 499
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X-LARGE	2-2-1087-105	ПСР	TAN 499
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- 2./ USE LOCATION INFORMATION SUPPLIED ON THE BASE PATTERNS AND ASSEMBLY SECTIONS TO ESTABLISH CUT SIZES.
- 3. MATERIAL COLOR:
  SEE TABLE I AND PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH
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- 4. ACCUMARK PATTERNS INCLUDE DATA RELATIVE TO ALL SIZES. USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.
- 5. REQUESTS FOR ACCUMARK PATTERN FILES SHALL BE DIRECTED TO: ATTN: ROSS ROZANSKY 10170 BEACH RD., BLDG 328T FORT BELVIOR, VA. 22060, (P)703-704-9398

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UNLESS OTHERWIDIMENSIONS ARE	IN INC	HES		12	/03/	21				DEVE	_OPME	NT &	K SOLI ENGINI MA. 01	EERING		ΓER
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			PROJ APPRO		R. ROZ				ASS	SEM	1BL	Υ,	S.P	.C.S	<b>&gt;</b> 1	
	2-2-10	084	APPR0	VAL D	ESIGN	ACTIV		IZE C	AGE		DRAWII	VG N□.				
2-2-1085	2-2-1	083			1. VAN		IRK	$\Delta$ [8	313	37	P	1 2	-2	_11	1 Q T	7
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APPLIC	ATION			AR/	'PD 10	-04	2	CALE:	NONE	UNIT	WT.			SHEET	1 OF	7

FARA G.								
AR/PD 10-04	IT POUCH	PATTERN, FRONT	2XL-FP	AR/PD 10-04	<b>—</b>			
AR/PD 10-04 PARA 3, 2, 1	IT POUCH	PATTERN, FRONT	XL-FP	AR/PD 10-04	<b>—</b>			
AR/PD 10-04 PARA 3, 2, 1	IT POUCH	PATTERN, FRONT	L-FP	AR/PD 10-04		<b>⊢</b>		
AR/PD 10-04 PARA 3, 2, 1	IT POUCH	PATTERN, FRONT	M-FP	AR/PD 10-04		ightharpoonup		
AR/PD 10-04 PARA 3, 2, 1	IT POUCH	PATTERN, FRONT	S-FP	AR/PD 10-04			<u> </u>	
AR/PD 10-04 PARA 3, 2, 1	IT POUCH	PATTERN, FRONT	XS-FP	AR/PD 10-04			<u> </u>	ω
AR/PD 10-04 PARA 3, 2, 1	T DUTER SHELL	PATTERN, FRONT	2XL-FOS	AR/PD 10-04	<b>-</b>			
AR/PD 10-04 PARA 3, 2, 1	IT DUTER SHELL	PATTERN, FRONT	XL-FOS	AR/PD 10-04	<b>-</b>			
AR/PD 10-04 PARA 3, 2, 1	IT DUTER SHELL	PATTERN, FRONT	L-FOS	AR/PD 10-04		↦		
AR/PD 10-04 PARA 3, 2, 1	IT DUTER SHELL	PATTERN, FRONT	M-FOS	AR/PD 10-04		<b>-</b>		
AR/PD 10-04 PARA 3, 2, 1	IT DUTER SHELL	PATTERN, FRONT	S-FOS	AR/PD 10-04			<u> </u>	
AR/PD 10-04 PARA 3, 2, 1	IT DUTER SHELL	PATTERN, FRONT	XS-FOS	AR/PD 10-04			<u></u>	N
AR/PD 10-04 PARA 3, 2, 1	IT DUTER INNER	PATTERN, FRONT	2XL-F0I	AR/PD 10-04	↦			
AR/PD 10-04 PARA 3, 2, 1	IT DUTER INNER	PATTERN, FRONT	XL-FOI	AR/PD 10-04	<b>⊢</b>			
AR/PD 10-04 PARA 3, 2, 1	IT DUTER INNER	PATTERN, FRONT	L-F0I	AR/PD 10-04		<b>⊢</b>		
AR/PD 10-04 PARA 3, 2, 1	IT DUTER INNER	PATTERN, FRONT	M-FOI	AR/PD 10-04		↦		
AR/PD 10-04 PARA 3, 2, 1	IT DUTER INNER	PATTERN, FRONT	S-FOI	AR/PD 10-04			<u> </u>	
AR/PD 10-04 PARA 3, 2, 1	IT DUTER INNER	PATTERN, FRONT	XS-FOI	AR/PD 10-04			<u> </u>	ightharpoonup
MATERIAL SPECIFICATION	OR DESCRIPTION	NOMENCLATURE	DWG PART OR SIZE IDENTIFYING NUMBER	DRAWING OR DOCUMENT NUMBER	-105-106 CAGE	QTY RQD 2-103-104-	-101 -102	FIND NO.
SHEETSHEETS	DR-S-026-12	APPROVED R. R. /M. V.	C. S.	ASSEMBLY, S. P.	ST FRONT	BASE VEST	TITLE BA	LIST TI
12/09/11	LTR - REVISION	PL2-2-1087	G CENTER 81337	U.S. ARMY NATICK SOLDIER DEVELOPMENT & ENGINEERING CET STREET, NATICK MA. 01760-5056	U.S. AR ESEARCH, DEVELI KANSAS STREI	RESEAR	LIST	PARTS
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AR/PD 10-04 PARA 3. 2. 1	T INNER UPPER	PATTERN, FRONT	2XL-FIU	AR/PD 10-04	<u> </u>			
AR/PD 10-04 PARA 3, 2, 1	T INNER UPPER	PATTERN, FRONT	XL-FIU	AR/PD 10-04		<u> </u>		
AR/PD 10-04 PARA 3, 2, 1	T INNER UPPER	PATTERN, FRONT	L-FIU	AR/PD 10-04		<u></u>		
AR/PD 10-04 PARA 3, 2, 1	T INNER UPPER	PATTERN, FRONT	M-FIU	AR/PD 10-04		<u> </u>		
AR/PD 10-04 PARA 3, 2, 1	T INNER UPPER	PATTERN, FRONT	S-FIU	AR/PD 10-04			$\vdash$	
AR/PD 10-04 PARA 3. 2. 1	T INNER UPPER	PATTERN, FRONT	XS-FIU	AR/PD 10-04				6
AR/PD 10-04 PARA 3, 2, 1	T INNER LOWER	PATTERN, FRONT	XL/2XL-FIL	AR/PD 10-04	<b>—</b>			
AR/PD 10-04 PARA 3, 2, 1	T INNER LOWER	PATTERN, FRONT	L-FIL	AR/PD 10-04		H		
AR/PD 10-04 PARA 3, 2, 1	T INNER LOWER	PATTERN, FRONT	M-FIL	AR/PD 10-04		<u> </u>		
AR/PD 10-04 PARA 3, 2, 1	T INNER LOWER	PATTERN, FRONT	S-FIL	AR/PD 10-04			⊢	
AR/PD 10-04 PARA 3. 2. 1	T INNER LOWER	PATTERN, FRONT	XS-FIL	AR/PD 10-04			<b>⊢</b>	Q
AR/PD 10-04 PARA 3, 2, 1	K RELEASE COVER	PATTERN, QUICK	2XL-QRCVR	AR/PD 10-04	<u></u>			
AR/PD 10-04 PARA 3, 2, 1	K RELEASE COVER	PATTERN, QUICK	XL-QRCVR	AR/PD 10-04				
AR/PD 10-04 PARA 3. 2. 1	K RELEASE COVER	PATTERN, QUICK	L-QRCVR	AR/PD 10-04		↦		
AR/PD 10-04 PARA 3, 2, 1	K RELEASE COVER	PATTERN, QUICK	M-QRCVR	AR/PD 10-04		<u> </u>		
AR/PD 10-04 PARA 3, 2, 1	K RELEASE COVER	PATTERN, QUICK	S-QRCVR	AR/PD 10-04			↦	
AR/PD 10-04 PARA 3, 2, 1	K RELEASE COVER	PATTERN, QUICK	XS-QRCVR	AR/PD 10-04			<u> </u>	4
MATERIAL SPECIFICATION	OR DESCRIPTION	NOMENCLATURE (	DWG PART OR SIZE IDENTIFYING NUMBER	DRAWING OR  DOCUMENT NUMBER S	)5-106 CAGE	QTY RQD -103-104-105	101-102	FIND ND.
SHEET 3 SHEETS	DR-S-026-12 OF	APPROVED R. R. /M. V.		SEMBLY, S. P. C. S.	AS	ST FRONT	TITLE BASE VE	LIST TI B
12/09/11	LTR - REVISION	PL2-2-1087	CAGE CENTER 81337	NATICK SOLDIER MENT & ENGINEERING CENT NATICK MA, 01760-5056	U.S. ARMY NATICK , DEVELOPMENT & I AS STREET, NATICK	RESEARCH, KANSAS	LIST	PARTS 1

TITE		LOOP, 1 1/8" X 3/16" X . 120 STL.	PARA 3, 2, 14	AR/PD 10-04	4	4	4	4	4	16
		νį	3, 2, 3 a)	10	N	N			N	15
		2", .104" THICK	3, 2, 16	ightharpoonup	N	N				14
TITE		νį	Ω Γν Έ	$\vdash$	$\vdash$	$\vdash$			$\vdash$	13
		ASTENER TAPE, LOOP, 2" UT LENGTH 4"	ე ს მ	10-0	ightharpoonup	⊢			<u> </u>	12
		1" WIDE,	3, 2, 3 a)	10	N	N			N	<u></u>
		BBING, 1" WIDE,	ARA 3, 2, 3 a)	PD 10-	СЛ					
RESEARCH,   DEVELOPMENT' & ENGINEERING CENTER   81337   PL2-2-1087   REVAILING TO   REVAILING		BBING, 1" WIDE,	ARA 3, 2, 3 α)	/PD 10-C		J				
RESEARCH,   DEVELOPMENT & RENGINEERING CENTER   81337   PL2-2-1087		ING, 1" WIDE,	ARA 3, 2, 3 a) ARA 3, 2, 3 a)	/PD 10-0 /PD 10-0						
RESEARCH, DEVELIDHENT'S ENGINEERING CENTER   81337   PL2-2-1087   The control of the control o		ING, 1" WIDE,	ARA 3, 2, 3 a)	/PD 10-C				<u>U</u>		
RESEARCH, DEVELLIPMENT & ENGINEERING CENTER   81337   PL2-2-1087   LTR - PATTER   PATTER   PATTER   PATTER   PATTERN, FIDAM FRONT   PAT		, 1" WIDE,	ARA 3, 2, 3 a)	/PD 10-0					ω	10
		TAPE, HOOK, 1"	ARA 3, 2, 5	PD 10-0	H	<u> </u>				
RESEARCH, DEVELOPMENT & ENGINEERING CENTER   81337   PL2-2-1087   LTR - DATE		/ / HENEK TATE, HUUK, I"	Ω Γν Έ						-	ч
RESEARCH, DEVELOPMENT & ENGINEERING CENTER   81337   PL2-2-1087   LTR - DATE			) <u>(</u> 3, 6)	10-	Ь	<u> </u>			<u> </u>	ο Φ
TILE BASE VEST FRONT ASSEMBLY, S. P. C. S.  OTHER OFFI PRONT ASSEMBLY ASSEMBLY, S. P. C. S.  OTHER OFFI PRONT ASSEMBLY ASSEMBLY, S. P. C. S.  OTHER OTHER OF ASSEMBLY ASS	AR/PD 10-04 PARA 3. 2. 8	FOAM		10-	N	N				
RESEARCH, DEVELOPMENT & ENGINEERING CENTER   81337   PL2-2-1087   LTR	AR/PD 10-04 PARA 3. 2. 8	FOAM		10-						
TILE  STREET, NATICK MA. 01760-5056  RESEARCH, DEVELOPMENT & ENGINEERING CENTER R1337  PL2-2-1087  RESEARCH, DEVELOPMENT & ENGINEERING CENTER R1337  PL2-2-1087  APPROVED R. R. A.	AR/PD 10-04 PARA 3, 2, 8	FOAM								
TILE  RESEARCH, DEVELOPMENT & ENGINEERING CENTER 81337  PL2-2-1087  PL2-2-1087  PL2-2-1087  PL2-2-1087  PROVED R. R. /XX  REV AUTH NO. SHIP CONTINUMBER SIZE DENTIFYING NUMBER SIZE DENTIFYING NUMBER SIZE DENTIFYING NUMBER PART OF P	AR/PD 10-04 PARA 3, 2, 8	FOAM						<u>N</u>		
RESEARCH, DEVELOPMENT & ENGINEERING CENTER 81337 PL2-2-1087 LTR DATE  ITLE BASE VEST FRONT ASSEMBLY, S. P. C. S.  OTY ROD OTY ROD OTY ROD OTY ROD OTHER CAGE DRAWING OR SIZE DENTIFYING NUMBER SIZE DENTIFYING NUMBER SIZE DENTIFYING NUMBER NOMENCLATURE OR DESCRIPTION	AR/PD 10-04 PARA 3, 2, 8	FOAM		10-					N	7
TIST RESEARCH, DEVELOPMENT & ENGINEERING CENTER 81337 PL2-2-1087 LTR - DATE 12/  TILE  BASE VEST FRONT ASSEMBLY, S. P. C. S.  REV AUTH NO. SHEET _  BASE VEST FRONT ASSEMBLY, S. P. C. S.	MATERIAL SPECIFICATION	見易		DRAWING C	-106	1 +- 1	$\neg \neg \neg$	Q- 1	<del></del>	FIND NO.
LIST RESEARCH, DEVELOPMENT & ENGINEERING CENTER 81337 PL2-2-1087 LTR - DATE 12/	ET _	R. R. /XX   REV AUTH ND.   DR-S-026-12	-	S. P. C.		RON		VES	TLE ASE	LIST TI B
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10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	OR NUMBER	P, C, S,	SOLDIER ENGINEERING CENTER MA. 01760-5056
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)WEBBING, 1" WIDE", CUT LENGTH 2 3/4"	FASTENER TAPE,	FASTENER TAPE, CUT LENGTH 4"	FASTENER TAPE, CUT LENGTH 4"	$\overline{}$		WEBBING, LENGTH 7"	_ <	WEBBING, 1" LENGTH 7"	WEBBING, 1" LENGTH 6"	WEBBING, 1" LENGTH 5"	WEBBING, 1" LENGTH 3 1/2	NOMENCLATURE	APPROVED R. R. /M. V.	PL2-2-1087
IDE", CUT	, НООК, 1" WIDE,	. НООК, 2″ WIDE,	, LOOP, 2" WIDE,	WEBBING, 2" WIDE, CUT LENGTH 7 1/4"	TAPE, 3/4" WIDE, CUT LENGTH 4 1/2"	1" WIDE, CUT	IDE, CUT	WIDE, CUT	WIDE, CUT	WIDE, CUT	WIDE, CUT "	OR DESCRIPTION	DR-S-026-12 0	REVISION
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				IZE F	THREAD, S	3, 2, 11	PARA	10-04 10-04	AR/PD AR/PD	A R	AR AR	AR AR	A A A	AR A	29 28
	WIDE	1 **	LOOP,	TAPE,		۵ 2 5	PARA	10-04	AR/PD	⊢	ightharpoonup	<u> </u>	<u> </u>		
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	WIDE,	Ŋ	HOOK,	TAPE,		A 3, 2, 5	PARA	10-04	AR/PD	⊢	ш				
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MATERIAL SPECIFICATION		IIIN	DESCRIPTION	_ATURER	NOMENCLATURE	PART OR IDENTIFYING NUMBER	DWG PART C	OR NUMBER	CAGE DRAWING DR DDCUMENT NUMBER	-106	1-105		QTY 102-103	-101-	FIND NO.
SHEET 6 SHEETS	-12 SH	6	REV AUTH NO. DR-S-026	<u>.</u> <	APPROVED R. R. /M.			. P. C. S.	ASSEMBLY, S.		FRONT		VEST	TITLE BASE	LIST T
12/09/11	REVISION		LTR -		PL2-2-1087	CAGE 81337	ING CENTER 0-5056	SOLDIER ENGINEERING CEI	U.S. ARMY NATICK DEVELOPMENT & E S STREET, NATICK	U.S. 7	NSAS	RESEARCH, 1	70	LIST	PARTS

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									CAGE	SEMBLY,	U.S. ARMY NAT RESEARCH, DEVELOPMENT KANSAS STREET, NAT
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									MATERIAL SPECIFICATION		12/09
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	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R. R.	M. V.	12/09/11

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

	T#	ABLE I	
SIZE	PART NUMBER	COLOR COMPLETE OUTER SHELL	COLOR INNER SHELL (INSIDE VEST)
X-SMALL	2-2-1088-101	ПСР	TAN 499
SMALL	2-2-1088-102	□СР	TAN 499
MEDIUM	2-2-1088-103	ПСР	TAN 499
LARGE	2-2-1088-104	□СР	TAN 499
X-LARGE	2-2-1088-105	□СР	TAN 499
2X-LARGE	2-2-1088-106	ПСР	TAN 499

## NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. USE LOCATION INFORMATION SUPPLIED ON THE BASE PATTERNS AND ASSEMBLY SECTIONS TO ESTABLISH CUT SIZES.
- 3. MATERIAL COLOR:
  SEE TABLE I AND PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH
  CAMOUFLAGE PATTERN.

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THIS DOCUMENT IS APPROVED FOR PUBLIC RELEASE, DISTRIBUTION IS UNLIMITED.

- 4. ACCUMARK PATTERNS INCLUDE DATA RELATIVE TO ALL SIZES.
  USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.
- 5. REQUESTS FOR ACCUMARK PATTERN FILES SHALL BE DIRECTED TO:
  ATTN: ROSS ROZANSKY
  10170 BEACH RD., BLDG 328T
  FORT BELVIOR, VA. 22060, (P)703-704-9398

REV LEVEL 3 5 7 4 6 SHEET NO. INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.100 RFVISINN STATUS OF UNLESS OTHERWISE SPECIFIED: U.S. ARMY NATICK SOLDIER RESEARCH, DEVELOPMENT & ENGINEERING CENTER DIMENSIONS ARE IN INCHES TOLERANCES: KANSAS STREET, NATICK MA. 01760-5056 12/03/28 ANGLES DATE -FRACTIONS BASE VEST BACK IE. HALSTEAD DRAWN BY 2 PLACE DIM  $\pm$ 3 PLACE DIM CHECKED K. VARNEY ASSEMBLY, S.P.C.S. PROJ OFCRIR, ROZANSKY APPROVED R. ROZANSKY DRAWING NO. APPROVAL DESIGN ACTIVITY SIZE CAGE 2-2-1084 M. VAN BUSKIRK 2-2-1083 2-2-1086 81337 PI 2-2-1088 APPLICABLE SPEC NEXT ASSY USED ON AR/PD 10-04 APPLICATION SCALE: NONE UNIT WT. SHEET 1 OF 7

PARTS	S LIST	RESEARCH, DEVELOPMENT & I	U.S. ARMY DEVELOPY STREET,	NATICK SOLDIER MENT & ENGINEERING CENT NATICK MA. 01760-5056	ING CEN	CAGE 81337	PL2-2-108		REVISION DATE	IN TE 12/09/11
LIST	TITLE BASE	VEST BACK	ASSEMBLY,	1 2 1	Ž,		APPROVED R. R. /M.	_<	REV AUTH ND. DR-S-026-12	SHEET 2  OFSHEETS
F I ND	-101-102	QTY RQD -103-104-105	CAGE	DRAWING OR DOCUMENT NUMBER	DWG	PART OR IDENTIFYING NUMBER		NOMENCLATURE OR	DESCRIPTION	MATERIAL SPECIFICATION
ь	↦			AR/PD 10-04		XS-BOI	PATTERN,	BACK [	OUTER INNER	AR/PD 10-04 PARA 3, 2, 1
	<u> </u>			AR/PD 10-04		S-BOI	PATTERN,	BACK [	OUTER INNER	AR/PD 10-04 PARA 3, 2, 1
		<b>⊢</b>		AR/PD 10-04		M-BOI	PATTERN,	BACK [	DUTER INNER	AR/PD 10-04 PARA 3, 2, 1
		↦		AR/PD 10-04		L-BOI	PATTERN,	BACK [	DUTER INNER	AR/PD 10-04 PARA 3, 2, 1
		<b>⊢</b>		AR/PD 10-04		XL-B0I	PATTERN,	BACK [	OUTER INNER	AR/PD 10-04 PARA 3, 2, 1
			<u> </u>	AR/PD 10-04		2XL-B0I	PATTERN,	BACK [	OUTER INNER	AR/PD 10-04 PARA 3, 2, 1
N	$\mapsto$			AR/PD 10-04		XS-BOS	PATTERN,	BACK [	DUTER SHELL	AR/PD 10-04 PARA 3, 2, 1
	Ľ			AR/PD 10-04		S-BOS	PATTERN,	BACK [	OUTER SHELL	AR/PD 10-04 PARA 3, 2, 1
		<b></b>		AR/PD 10-04		M-BOS	PATTERN,	BACK [	DUTER SHELL	AR/PD 10-04 PARA 3, 2, 1
		↦		AR/PD 10-04		L-BOS	PATTERN,	BACK [	DUTER SHELL	AR/PD 10-04 PARA 3, 2, 1
		<u></u>		AR/PD 10-04		XL-BOS	PATTERN,	BACK [	OUTER SHELL	AR/PD 10-04 PARA 3, 2, 1
			↦	AR/PD 10-04		2XL-BOS	PATTERN,	BACK [	OUTER SHELL	AR/PD 10-04 PARA 3, 2, 1
ω	<b>⊢</b>			AR/PD 10-04		XS-BP	PATTERN,	BACK F	POCKET	AR/PD 10-04 PARA 3, 2, 1
	<u></u>			AR/PD 10-04		S-BP	PATTERN,	BACK F	POCKET	AR/PD 10-04 PARA 3, 2, 1
		₽		AR/PD 10-04		M-BP	PATTERN,	BACK F	POCKET	AR/PD 10-04 PARA 3, 2, 1
		$\vdash$		AR/PD 10-04		L-BP	PATTERN,	BACK F	POCKET	AR/PD 10-04 PARA 3, 2, 1
		<b>⊢</b> `		AR/PD 10-04		XL-BP	PATTERN,	BACK F	POCKET	AR/PD 10-04 PARA 3, 2, 1
			<u>⊢</u> `	AR/PD 10-04		2XL-BP	PATTERN,	BACK F	POCKET	AR/PD 10-04 PARA 3, 2, 1

PARTS	LIST		RESE	ZARC	SEARCH, D	) 3d /	DEVELOPMENT & ENGINEERING CEI	G CENTER   81337	PL2-2-1088	LTR - DATE	12/09/11
LIST TI	TITLE BASE	\   \   E	$  \bigcirc  $	₽.	BACK	$\supset$	ASSEMBLY, S. P. C. S.		APPROVED R. R. /M. V.	REV AUTH ND. S	SHEET 3
FIND NO.	-101-1	102-1	QTY R -103-	RQD -104-105	-105	-106	CAGE DRAWING OR DOCUMENT NUMBER	DWG PART OR SIZE IDENTIFYING NUMBER	NOMENCLATURE	OR DESCRIPTION	MATERIAL SPECIFICATION
4	1						AR/PD 10-04	XS-BIU	PATTERN, BACK	INNER UPPER	AR/PD 10-04 PARA 3, 2, 1
	<u> </u>						AR/PD 10-04	S-BIU	PATTERN, BACK	INNER UPPER	AR/PD 10-04 PARA 3, 2, 1
							AR/PD 10-04	M-BIU	PATTERN, BACK	INNER UPPER	AR/PD 10-04 PARA 3, 2, 1
				<u> </u>			AR/PD 10-04	L-BIU	PATTERN, BACK	INNER UPPER	AR/PD 10-04 PARA 3, 2, 1
					ightharpoonup		AR/PD 10-04	XL-BIU	PATTERN, BACK	INNER UPPER	AR/PD 10-04 PARA 3, 2, 1
						ightharpoonup	AR/PD 10-04	2XL-BIU	PATTERN, BACK	INNER UPPER	
Q	↦						AR/PD 10-04	XS-BIL	PATTERN, BACK	INNER LOWER	AR/PD 10-04 PARA 3, 2, 1
							AR/PD 10-04	S-BIL	PATTERN, BACK	INNER LOWER	AR/PD 10-04 PARA 3, 2, 1
							AR/PD 10-04	M-BIL	PATTERN, BACK	INNER LOWER	AR/PD 10-04 PARA 3, 2, 1
				<u> </u>			AR/PD 10-04	L-BIL	PATTERN, BACK	INNER LOWER	AR/PD 10-04 PARA 3, 2, 1
					$\vdash$		AR/PD 10-04	XL-BIL	PATTERN, BACK	INNER LOWER	AR/PD 10-04 PARA 3, 2, 1
						$\vdash$	AR/PD 10-04	2XL-BIL	PATTERN, BACK	INNER LOWER	AR/PD 10-04 PARA 3, 2, 1
σ	↦						AR/PD 10-04	XS-FMBK	PATTERN, FOAM	BACK	AR/PD 10-04 PARA 3. 2. 8
							AR/PD 10-04	S-FMBK	PATTERN, FOAM	BACK	AR/PD 10-04 PARA 3, 2, 8
							AR/PD 10-04	M-FMBK	PATTERN, FOAM	BACK	AR/PD 10-04 PARA 3. 2. 8
				$\vdash$			AR/PD 10-04	L-FMBK	PATTERN, FOAM	BACK	AR/PD 10-04 PARA 3, 2, 8
					$\mapsto$		AR/PD 10-04	XL-FMBK	PATTERN, FOAM	BACK	AR/PD 10-04 PARA 3, 2, 8
						ightharpoonup	AR/PD 10-04	2XL-FMBK	PATTERN, FOAM	BACK	AR/PD 10-04 PARA 3, 2, 8
7	<u></u>			$\vdash$	$\vdash$	ightharpoonup	AR/PD 10-04	PARA 3, 6	LABEL		

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	$\vdash$	ightharpoonup	ightharpoonup	$\vdash$	$\vdash$		$\rightarrow$	$\rightarrow$		$\rightarrow$	$\rightarrow$		ightharpoonup	$\rightarrow$	$\rightarrow$		S. P.	NON NO
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	FASTENER TA	WEBBING,	NC <sup>2</sup>	WEBBING,	D-RING,	WEBBING, LENGTH 9"	SLIDE,	WEBBING,	FASTENER	WEBBING,	WEBBING,	WEBBING,	WEBBING,	WEBBING,	BBING,		R. F	2 2 2
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PARTS LIST	LIST TITLE BAS	FIND -101	18 1 19 1	20 1	21 22 1					23 1				
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RES	VEST	QTY 1	$\vdash$	$\mapsto$	N		$\vdash$					$\mapsto$		
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STR J.S. 7	AS	106	$\mapsto$	$\vdash$	N				<u></u>					<u> </u>
ARMY LUPP EET,	SEMBLY,	CAGE												
IZ&I	BLY, S.	DRAWING [	AR/PD AR/PD	AR/PD	AR/PD AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD
SOLDIER ENGINEERING CENTE ( MA. 01760-5056	P. C. S.	OR NUMBER	10-04 10-04	10-04	10-04 10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04
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8	_<	NOMENCLATURE OR		TAPE, HOOK,	1" WIDE, TAPE, LO	TAPE,	TAPE,	TAPE,	TAPE,	TAPE,	TAPE,	TAPE,	TAPE,	TAPE,
LTR -	DR-S-026-	? DESCRIPTION	WIDE, 2./ WIDE, CUT LENGTH	HOOK,	DE, <u>2</u> ,/	LOOP,	LOOP,	LOOP,	LOOP,	HOOK,		HODK,	HODY,	HOOK,
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REVISION DATE	12		ENGTH	WIDE,	WIDE,	WIDE,	WIDE,	WIDE,	WIDE,	WIDE,	WIDE,	WIDE,	WIDE,	WIDE,
N E 12/09/11 SHEET 5		MATERIAL SPECIFICATION												

TAPE, LOOP, 1" WIDE, TAPE, HOOK, 1" WIDE, TAPE, HOOK, 1" WIDE, IZE F I WIDE, 2./ 1" WIDE, CUT LENGTH	FASTENER T 2./ FASTENER T 2./ 1 THREAD, SI 1 THREAD, SI 1 THREAD, SI 1 THREAD, SI 1 WEBBING, 1 2 WEBBING, 1 3 WEBBING, 1 4 WEBBING, 1	PARA 3. 2. 5  PARA 3. 2. 5  PARA 3. 2. 5  PARA 3. 2. 5  PARA 3. 2. 1  PARA 3. 2. 3  PARA 3. 2. 3	AR/PD 10-04		ව ව <del>2</del> 2 1 1	2 1 AR AR 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 AP 1 1 2 2 1	ν ν <del>λ</del> λ 1	29 27 25 28 27 25
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V. DR-S-026	APPROVED R. R. /M.	]    - 	P. C. S.	ASSEMBLY	BACK	$    \langle \rangle  $		TITLE BASI	LIST
1TR -	PL2-2-1088	CAGE G CENTER 81337	ARMY NATICK SOLDIER SECTION OF THE S	U.S. ARMY DEVELOPN	U.S. SEARCH, DEVE	RESEA		S LIST	PARTS

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	30	FIND ND.	LIST	PARTS
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_	INITIAL RELEASE PER DR-S-026-12	R. R.	M. V.	12/09/11

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM, CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY

	TABLE I	
SIZE	PART NUMBER	COLOR
X-SMALL	2-2-1089-101	FOLIAGE GREEN 504
SMALL	2-2-1089-102	FOLIAGE GREEN 504
MEDIUM	2-2-1089-103	FOLIAGE GREEN 504
LARGE	2-2-1089-104	FOLIAGE GREEN 504
X-LARGE	2-2-1089-105	FOLIAGE GREEN 504

# NOTES:

APPLICATION

- ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. MATERIAL COLOR: SEE TABLE I AND PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH PATTERN.

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SHEET 1 OF 2

- 3, ACCUMARK PATTERNS INCLUDE DATA RELATIVE TO ALL SIZES. USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.
- 4. REQUESTS FOR ACCUMARK PATTERN FILES SHALL BE DIRECTED TO: ATTN: ROSS ROZANSKY 10170 BEACH RD., BLDG 328T FORT BELVIOR, VA. 22060, (P)703-704-9398

THIS DOCUMENT IS APPROVED FOR PUBLIC RELEASE; DISTRIBUTION IS UNLIMITED. REV LEVEL SHEET NO. INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.100 REVISION STATUS NF UNLESS OTHERWISE SPECIFIED: U.S. ARMY NATICK SOLDIER RESEARCH, DEVELOPMENT & ENGINEERING CENTER DIMENSIONS ARE IN INCHES TOLERANCES: KANSAS STREET, NATICK MA. 01760-5056 12/03/27 **ANGLES** DATE \_ FRACTIONS DRAWN BY E. HALSTEAD BALLISTIC PANEL ASSY., 2 PLACE DIM  $\pm$ 3 PLACE DIM ± CHECKED K. VARNEY FRONT, S.P.C.S. PROJ OFCRIR, ROZANSKY APPROVED R. ROZANSKY DRAWING NO. APPROVAL DESIGN ACTIVITY SIZE CAGE 2-2-1084 M. VAN BUSKIRK 2-2-1085 2-2-1083 81337 PL2-2-1089 APPLICABLE SPEC USED ON NEXT ASSY AR/PD 10-04

SCALE: NONE UNIT WT.

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AR	<b>⊢</b>	<b></b>			N					106	PANEL	J.S.
										CAGE		ARMY ELP
AR/PD	AR/PI	AR/PD AR/PD	AR/PD AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	DRAWING OR DOCUMENT NUMBER	ASSY, FRONT	U.S. ARMY NATICK DEVELOPMENT & E STREET, NATICK
10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04		INT, S.	SOLDIER ENGINEERING CENTE MA, 01760-5056
										DWG SIZE	P. C.	NG C
PARA 3, 2, 11	PARA 3, 6	L-BAL XL/2XL-BAL	S-BAL M-BAL	XS-BAL	XL/2XL-BALRS	L-BALRS	M-BALRS	S-BALRS	XS-BALRS	PART OR IDENTIFYING NUMBER	Ñ	CAGE ENTER 81337
THREAD, SIZE	LABEL	PATTERN, FRONT	PATTERN, FRONT	PATTERN, FRONT	PATTERN, BALL	NOMENCLATURE	APPROVED R. R. /M. V.	PL2-2-1089				
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					AR/PD 10-04 PARA 3, 2, 2	MATERIAL SPECIFICATION	SHEET SHEETS	12/0				

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	REVISIONS			
RE'	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R. R.	M. V.	12/09/11

THIS DRAVING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL DINLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

	TABLE I	
SIZE	PART NUMBER	COLOR
X-SMALL	2-2-1090-1	□СР
SMALL	2-2-1090-2	□СР
MEDIUM	2-2-1090-3	□СР
LARGE	2-2-1090-4	□СР
X-LARGE	2-2-1090-5	□СР
2X-LARGE	2-2-1090-6	□СР

# NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. MATERIAL COLOR:

  SEE TABLE I AND PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS.

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PARTS LIST	RES	RESEARCH, I	U.S. ARM DEVELOR	U.S. ARMY NATICK SOLDIER DEVELOPMENT & ENGINEERING NATICK MA. 01760-50	ING CENTER CAGE 0-5056 81337	PL2-2-1090	REVISION DATE	12/09/11
LIST TITLE	SHOULDER		STRAP	ASSY., S.P.C.S		APPROVED R. R. /M. V.	REV AUTH NO. DR-S-026-12 OF	SHEET SHEETS
FIND NO1	QTY	RQD -4 -5	-6 CAGE	DRAWING OR	DWG PART OR SIZE IDENTIFYING NUMBER	NOMENCLATURE OR	R DESCRIPTION	MATERIAL SPECIFICATION
				AR/PD 10-04	PARA 3.2.3. b)	WEBBING, 2" WIDE, C	CUT LENGTH 25"	
				AR/PD 10-04	PARA 3.2.3. b)	WEBBING, 2" WIDE, C	CUT LENGTH 27"	
				AR/PD 10-04	PARA 3.2.3. b)	WEBBING, 2" WIDE, C	CUT LENGTH 29"	
				AR/PD 10-04	PARA 3.2.3. b)	WEBBING, 2" WIDE, C	CUT LENGTH 31"	
				AR/PD 10-04	PARA 3.2.3. b)	-	CUT LENGTH 33"	
				AR/PD 10-04	PARA 3.2.3. b)	WEBBING, 2" WIDE, CUT LENGTH 35"	UT LENGTH 35"	
2	<u> </u>	<u> </u>		AR/PD 10-04	PARA 3.2.3. a)	WEBBING, 1" WIDE, CUT LENGTH 3"	JT LENGTH 3"	
3	<u> </u>	<u> </u>		AR/PD 10-04	PARA 3.6	LABEL		
4	<u> </u>	<u></u>		AR/PD 10-04	PARA 3.2.12	D-RING, 1", STEEL		
Ω				AR/PD 10-04	PARA 3.2.7	POLYETHLENE, .045" THICK, 1 1/2" WIDE, CUT LENGTH 9"	THICK, 1 1/2" WIDE,	
				AR/PD 10-04	PARA 3.2.7	POLYETHLENE, .045" THICK, 1 1/2" WIDE, CUT LENGTH 10"	THICK, 1 1/2" WIDE,	
				AR/PD 10-04	PARA 3.2.7	POLYETHLENE, .045" THICK, 1 1/2" WIDE, CUT LENGTH 11"	THICK, 1 1/2" WIDE,	
				AR/PD 10-04	PARA 3.2.7	POLYETHLENE, .045" THICK, 1 1/2" WIDE, CUT LENGTH 12"	THICK, 1 1/2" WIDE,	
				AR/PD 10-04	PARA 3.2.7	POLYETHLENE, .045" THICK, 1 1/2" WIDE CUT LENGTH 13"	THICK, 1 1/2" WIDE,	
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  CAMOUFLAGE PATTERN.

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	AR AR/PD 10-04 PARA 3, 2, 11 THREAD, SIZE	1 AR/PD 10-04 PARA 3. 2. 20 SIDE RELEASE AR AR/PD 10-04 PARA 3. 2. 11 THREAD, SIZE	1   AR/PD 10-04   PARA 3, 2, 3 a) WEBBING, 1" WIDE, CUT LI 1   AR/PD 10-04   PARA 3, 2, 20   SIDE RELEASE BUCKLE, 1", AR   AR/PD 10-04   PARA 3, 2, 11   THREAD, SIZE E	AR AR/PD 10-04  AR	ATTACHING   STRAP   ASSY.   S. P. C. S.

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- 5. REQUESTS FOR ACCUMARK PATTERN FILES SHALL BE DIRECTED TO: ATTN: ROSS ROZANSKY 10170 BEACH RD., BLDG 328T FORT BELVIOR, VA. 22060, (P)703-704-9398

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	М	THREAD, SIZE	PARA 3. 2. 11	AR/PD 10-04		AR	16
	ויי	THREAD, SIZE	PARA 3, 2, 11	AR/PD 10-04		AR	15
	, EYELET	SNAP FASTENER,	PARA 3, 2, 6	AR/PD 10-04		№	14
	, STUD	SNAP FASTENER,	PARA 3, 2, 6	AR/PD 10-04		N	13
	SOCKET	SNAP FASTENER,	PARA 3, 2, 6	AR/PD 10-04		₽	12
	BUTTON	SNAP FASTENER,	PARA 3, 2, 6	AR/PD 10-04		№	<u></u>
	030″ THICK, L) CUT SIZE	POLYETHENE (.030" THICK, COLOR NATUURAL) CUT SIZE 7/8" X 5 1/2"	PARA 3, 2, 7	AR/PD 10-04		₽	10
	" WIDE, CUT LENGTH, 12 1/2"	CUT LENGTH	PARA 3, 2, 3 a	AR/PD 10-04		N	9
	IDE, CUT LENGTH, 1/2"	WEBBING, 1" WIDE, CUT LENGTH 5 1/2"	PARA 3, 2, 3 a)	AR/PD 10-04		N	Φ
	1" WIDE, CUT LENGTH,	WEBBING,	PARA 3, 2, 3 a)	AR/PD 10-04		N	7
	TAPE, HOOK, 1" WIDE,	FASTENER TAPE	PARA 3, 2, 5	AR/PD 10-04		N	σ
	, LOOP, 1" WIDE,	FASTENER TAPE,	PARA 3, 2, 5	AR/PD 10-04		N	U
		LABEL	PARA 3, 6	AR/PD 10-04		ightharpoonup	4
AR/PD 10-04 PARA 3, 2, 1	M	PATTERN, BOTTOM	SPCBTM	AR/PD 10-04		↦	ω
AR/PD 10-04 PARA 3, 2, 1	INNER POCKET	PATTERN, INNER	SPCIP	AR/PD 10-04		$\mapsto$	N
AR/PD 10-04 PARA 3, 2, 1	20	PATTERN, DUTER	SPCO	AR/PD 10-04		ightharpoonup	<b>—</b>
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12/09/11	REVISION DATE	PL2-2-1093	CAGE   CAGE   CAGE   81337	NATICK SOLDIER ENT & ENGINEERING CENT NATICK MA. 01760-5056	U.S. ARMY NATICK RESEARCH, DEVELOPMENT & E KANSAS STREET, NATICK	LIST	PARTS

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  FORT BELVIOR, VA. 22060, (P)703-704-9398

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1 THREAD, SIZE	LABEL	PATTERN, BALLISTIC	PATTERN, BALLISTIC	NOMENCLATURE	PL2-2-1094 APPROVED R. R. /M. V.
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3, 2, 21	3, 2, 11	3, 2, 10	3, 2, 9	. 2, 3 α)	Ω Ω Ω	), 2, 3 6)	ING NUMBER		CAGE 81337
HEAT SHRINK TUBING,	THREAD, SIZE E	CABLE, SLEEVE, ø. 25"	CABLE, GALVINI CUT LENGTH 48"		FASTENER TAPE, HOOK, 1"	WEBBING, 2"	NOMENCLATURE	APPROVED R. R. /M. V	PL2-2-1095
TUBING, Ø3/8", x"	Ш	:, ø, 25″	CABLE, GALVINIZED, ø3/32", CUT LENGTH 48"	WEBBING, 1" WIDE, CUT LENGTH 4"	E, HOOK, 1" WIDE, 1/2"	WIDE, CUT LENGTH	OR DESCRIPTION	DR-S-026-12 [	REVI
							MATERIAL SPECIFICATION	SHEETSHEETS	12/0

	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.∨.	12/09/11

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL DINLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

	TABLE I	
SIZE	PART NUMBER	COLOR
X-SMALL TD SMALL	2-2-1096-1	ПСР
MEDIUM TO LARGE	2-2-1096-2	ПСР
X-LARGE TD 2X-LARGE	2-2-1096-3	ПСР

#### NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. USE LOCATION INFORMATION SUPPLIED ON THE BASE PATTERNS AND ASSEMBLY SECTIONS TO ESTABLISH CUT SIZES.
- 3. MATERIAL COLOR:
  SEE TABLE I AND PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH
  CAMOUFLAGE PATTERN.
- 4. ACCUMARK PATTERNS INCLUDE DATA RELATIVE TO ALL SIZES.
  USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.
- 5. REQUESTS FOR ACCUMARK PATTERN FILES SHALL BE DIRECTED TO:
  ATTN: ROSS ROZANSKY
  10170 BEACH RD., BLDG 328T
  FORT BELVIOR, VA. 22060, (P)703-704-9398

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N			б			<u> </u>	⊢			↦			<u>-</u>	BUND AS	RCH, DEN
													CAGE	SSEM	ARMY VELUP TREET
AR/PD 10-04	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	DRAWING C	SEMBLY, S.	U.S. ARMY NATICK RESEARCH, DEVELOPMENT & E KANSAS STREET, NATICK
10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	10-04	- NUMBER	P. C. S	SOLDIER ENGINEERING CENTER MA. 01760-5056
													DWG		NG C
PARA 3.	PARA 3.	PARA 3.	PARA 3.	PARA 3.	PARA 3,	PARA	XL/2XL-OS	M/L-OS	XS/S-0S	XL/2XL-IS	M/L-IS	XS/S-IS	PART OR IDENTIFYING NUMBER		
ره ت	υ Σ	δ. Ω Γν	2, 3 a)	2, 3 a)	2, 3 a)	<u>3</u>	SD-13	S	S-	(L-IS	· S	-I S	IG NUMBER		CAGE 81337
WEBBING, 14 1/2"	WEBBING,	WEBBING, 8 1/2"	WEBBING,	WEBBING,	WEBBING,	LABEL	PATTERN, SHELL	PATTERN, SHELL	PATTERN, SHELL	PATTERN, SHELL	PATTERN, SHELL	PATTERN, SHELL	NOMEN	APPROVED R. R. /N	PL2-2-1
1" WIDE,	1" WIDE,	1" WIDE,	1" WIDE,	1" WIDE,	1" WIDE,		CUMMERBUND,	CUMMERBUND,	CUMMERBUND,	CUMMERBUND,	CUMMERBUND,	CUMMERBUND,	NOMENCLATURE OR	/M.	1096
	DE, CUT	DE, CUT	)E, 2./	)E, 2 <u>.</u> /	)E, 2 <u>.</u> /		RBUND,	RBUND,	RBUND,	RBUND,	RBUND,	RBUND,	DESCRIPTION	DR-S-026	LTR -
CUT LENGTH	JT LENGTH	JT LENGTH	`	`	,		DUTER	DUTER	DUTER	INNER	INNER	INNER	TION	26-12	REVISION DATE
							AR/PD 10-04 PARA 3, 2, 1	AR/PD 10-04 PARA 3, 2, 1	AR/PD 10-04 PARA 3. 2. 1	AR/PD 10-04 PARA 3, 2, 1	AR/PD 10-04 PARA 3, 2, 1	AR/PD 10-04 PARA 3, 2, 1	MATERIAL SPECIFICATION	SHEETSHEETS	12/0

шт
LOOP, 3/16" X 1 1/8", Ø.120" STEEL
SIDE RELEASE BUCKLE, FEMALE
FASTENER TAPE,
FASTENER TAPE, 2./
FASTENER TAPE, 2./
FASTENER TAPE, 2./
FASTENER TAPE,
FASTENER TAPE,
WEBBING, 1" WIDE, CUT LENGTH 22"
WEBBING, 1" WIDE, 17 1/2"
WEBBING, 1" WIDE, 13 3/4
NOMENCLATURE OR
ROVED R. R. /M. V.
'L2-2-1096

REVISIONS						
REV	DESCRIPTION	PROJ OFCR	APVD	DATE		
_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.V.	12/09/11		

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL DINLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

TABLE I					
	111322 1				
SIZE	PART NUMBER	COLOR			
X-SMALL TO SMALL	2-2-1097-1	ПСР			
MEDIUM TO LARGE	2-2-1097-2	ПСР			
X-LARGE TD 2X-LARGE	2-2-1097-3	ПСР			

#### NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. MATERIAL COLOR:

  SEE TABLE I AND PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH
  CAMOUFLAGE PATTERN.

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									CAGE	SSEMBLY,	VEL OP TREET
AR/PD 10-04	AR/PD 10-04	AR/PD 10-04	2-2-1103	2-2-1103	2-2-1103	2-2-1096	2-2-1096	2-2-1096	DRAWING OR DOCUMENT NUMBER	3LY, S. P. C. S	U.S. ARMY NATICK SOLDIE SEARCH, DEVELOPMENT & ENGINEE KANSAS STREET, NATICK MA. 01.
			Đ	D	Đ	гл	Ш	Ш	DWG	<u> </u>	SOLDIER NGINEERING CENTER MA. 01760-5056
XL/2XL-PB	M/L-PB	XS/S-PB	2-2-1103-3	2-2-1103-2	2-2-1103-1	2-2-1096-3	2-2-1096-2	2-2-1096-1	PART OR IDENTIFYING NUMBER		CAGE 81337
PLASTIC BALLISTIC	PLASTIC BALLISTIC	PLASTIC BALLISTIC	BALLISTIC PANEL, ASSY. (XL-2XL)	BALLISTIC PANEL, ASSY, (M-L)	BALLISTIC PANEL, ASSY. (XS-S)	BASE, CUMMERB	BASE, CUMMERB	BASE, CUMMERBUND	NOMENCLATURE	APPROVED R. R. /M. V.	PL2-2-1097
STIC	STIC	STIC	JEL, CUMMERBUND	NEL, CUMMERBUND	NEL, CUMMERBUND	CUMMERBUND ASSEMBLY L)	CUMMERBUND ASSEMBLY	BUND ASSEMBLY	OR DESCRIPTION	DR-S-012-12 [	REVISION DATE
AR/PD 10-04 PARA 3, 2, 7	AR/PD 10-04 PARA 3, 2, 7	AR/PD 10-04 PARA 3, 2, 7							MATERIAL SPECIFICATION	SHEETSHEETS	12/0

	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.V.	12/09/11

# NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. MATERIAL COLOR:
  SEE PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS.

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REV LEVE	니 -	_													
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							CAGE	STREET STREET
AR/PD 10-	AR/PD 10-	AR/PD 10-	AR/PD 10-	AR/PD 10-	AR/PD 10-	AR/PD 10-	DRAWING (	RESEARCH, DEVELOPMENT & ENGINE KANSAS STREET, NATICK MA. 01 'ARATION STRAP ASSY., BACK
10-04	10-04	10-04	10-04	10-04	10-04	10-04	JR DWG NUMBER SIZE	01760-5056 X INSIDE
PARA 3, 2, 1	PARA 3, 2, 6	PARA 3, 2, 6	PARA 3, 2, 6	PARA 3, 2, 15	PARA 3, 2, 14	PARA 3, 2, 3	G PART OR ZE IDENTIFYING NUMBER	ENGINÉERING CENTER 81337  MA. 01760-5056  BACK INSIDE, S. P. C. S.
1 THREAD, SIZE	SNAP FASTENER,	SNAP FASTENER,	SNAP FASTENER, STUD	SLIDE, 25 MM, STEEL		a) WEBBING, 1" W	.R NOMENCLATURE	PL2-2-1101  APPROVED R. R. /M. V.
М	R, BUTTON	R, EYELET	?, STUD	STEEL	LOOP, 3/16" X 1 1/8", STEEL	WIDE, CUT LENGTH	OR DESCRIPTION	REV AUTH NO. SI DR-S-026-12 DI
							MATERIAL SPECIFICATION	TE 12/09/11 SHEET 2 OFSHEETS

	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.∨.	12/09/11

# NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. MATERIAL COLOR:

  SEE PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS.

 $\frac{\text{DISTRIBUTION STATEMENT A}}{\text{THIS DOCUMENT IS }} \frac{\text{DISTRIBUTION STATEMENT A}}{\text{APPROVED FOR PUBLIC RELEASE; DISTRIBUTION IS UNLIMITED.}}$ 

REV LEVEL	_	ı														
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INTERPRET THIS ACCORDANCE WITH					RE	EVIS	SIO	N S.	ΤΑΤΙ	JS	ΠF	SHE	ETS			
UNLESS OTHERWI DIMENSIONS ARE TOLERANCES:	IN INC			12	/04/	വാ			ARCH, NSAS	DEVE	_OPME	NT &		EERING		ΓER
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						CAGE	STRAP	ARMY PLUP REET
AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	AR/PD	DRAWING O	ASSY., B	U.S. ARMY NATICK S RESEARCH, DEVELOPMENT & EN KANSAS STREET, NATICK I
10-04	10-04	10-04	10-04	10-04	10-04	OR NUMBER	BACK D	SOLDIER ENGINEERING CENTE MA. 01760-5056
						DWG	OUTSIDE	ING CE 50-5056
PARA (	PARA 3	PARA 3	PARA 3	PARA 3	PARA 3.	PART OR IDENTIFYING	Š	70
3, 2, 11	3, 2, 6	3, <sub>2</sub> , 6	3, 2, 6	3, 2, 15	ر ا ا	NG NUMBER	P, C, S,	CAGE 81337
THREAD, SIZE	SNAP FASTENER,	SNAP FASTENER,	SNAP FASTENER, STUD	SLIDE, 25 MM, STEEL	X WEBBING, 1"	NDMENCLATURE	APPROVED R. R. /M. V.	PL2-2-1102
Щ Щ		ĬER,	ĬER,	<u>3</u>	WIDE,	易		_
	BUTTON	EYELET	STUD	)TEEL	CUT	DESCRIPTION	REV AUTH NO.  DR-S-026-1	
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						MATERIAL SPECIFICATION	SHEETSHEETS	20/

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	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.∨.	12/09/11

	TABLE I	
SIZE	PART NUMBER	COLOR
X-SMALL TO SMALL	2-2-1103-1	FOLIAGE GREEN 504
MEDIUM TO LARGE	2-2-1103-2	FOLIAGE GREEN 504
X-LARGE TD 2X-LARGE	2-2-1103-3	FOLIAGE GREEN 504

# NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. MATERIAL COLOR:
  SEE PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH PATTERN.
- 3. ACCUMARK PATTERNS INCLUDE DATA RELATIVE TO ALL SIZES.
  USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.
- 4. REQUESTS FOR ACCUMARK PATTERN FILES SHALL BE DIRECTED TO:
  ATTN: ROSS ROZANSKY
  10170 BEACH RD., BLDG 328T
  FORT BELVIOR, VA. 22060, (P)703-704-9398

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REV LEVEI	_	_														
SHEET NO.	1	2														
INTERPRET THIS ACCURDANCE WITH	DRAWING ASME Y	G IN 14.100			RE	EVIS	SIO	N S	TAT	US	ΠF	SHE	ETS			
UNLESS OTHERWIDIMENSIONS ARE	IN INC			1 2	/05/	22			ARCH, ANSAS	DEVE	LOPME		ENGIN	EERIN		ΓER
ANGLES ± - FRACTIONS ± - 2 PLACE DIM ± - 3 PLACE DIM ± - CHECKED K. VARNEY  DATE 12/05/23  DRAWN BY E. HALSTEAD CHECKED K. VARNEY  BALLISTIC PANEL ASSY											, ')					
			PROJ APPRO	OFCR F	R. ROZA R. ROZA			1	CUM	1ME	RBL	JND	, S	).P.(	C.S.	
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AR/PD 10-04	AR/PD 10	AR/PD 10	AR/PD 10	AR/PD 10	AR/PD 1	AR/PD 1	AR/PD 1	DRAWING OR DOCUMENT NUMBER	ASSY, CUM	U.S. ARMY NATICK SO RESEARCH, DEVELOPMENT & ENG KANSAS STREET, NATICK MA
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								DWG	CUMMERBUND,	SOLDIER NGINEERING CENTER MA. 01760-5056
PARA 3, 2, 11	PARA 3.6	CMRBNDBAL	M/L-	XS/S- CMRBNDBAL	XL/2XL- CMRBNDRS	M/L- CMRBNDRS	XS/S- CMRBNDRS	PART OR IDENTIFYING NUMBER	S, P, C, S,	CAGE ENTER 81337
THREAD, SIZE F	LABEL	CUMMERBUND BA	CUMMERBUND BA	CUMMERBUND BA	PATTERN, CUMM	PATTERN, CUMM	PATTERN, CUMM	NOMENCLATURE	APPROVED R. R. /M. V.	PL2-2-1103
T		BALLISTIC	BALLISTIC	BALLISTIC	CUMMERBUND RIPSTOP	CUMMERBUND RIPSTOP	CUMMERBUND RIPSTOP	OR DESCRIPTION	DR-S-026-12 0	REVISION
					AR/PD 10-04 PARA 3, 2, 2	AR/PD 10-04 PARA 3, 2, 2	AR/PD 10-04 PARA 3, 2, 2	MATERIAL SPECIFICATION	SHEETSHEETS	12/0

	REVISIONS			
REV	DESCRIPTION	PROJ OFCR	APVD	DATE
_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.∨.	12/09/11

# NOTES:

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- 2. MATERIAL COLOR: SEE PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III FOR MATERIAL COLOR REQUIREMENTS.

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REV LEVE	<u> </u>	_														
SHEET NO	. 1	2														
INTERPRET THIS	S DRAWING H ASME Y	G IN 14.100			RE	EVIS	SIDI	N S.	TATI	US	ΠF	SHE	ETS			
UNLESS OTHERW DIMENSIONS AR TOLERANCES ANGLES	IN INC		DATE .	12	/05/	23				DEVE	LOPME		ENGIN	DIER EERINO 760-50		ΓER
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			PROJ APPRO		R. ROZA R. ROZA					<b>·</b>	S.P	, C . S	Σ,			
2-2-1084	2-2-1	084	APPR0	VAL DI	ESIGN	ACTIV	/ITY S	IZE CA	4GE		DRAWII	NG NO.				
2-2-1083	2-2-1	083	M. VAN BUSKIRK					$\Delta \mid \mathcal{E}$	313	37		)  2		-1	1 / /	1 l
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LABEL	THREAD, SIZE	THREAD, SIZE	D-RING (1", S	POLYETHYLENE, COLOR NATURAL X 3"	YETHYLENE, OR NATURAL 7/8"	1	BBING, 1"	1 "		⊼.   ≤.	)	PL2-2-1104
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_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.∨.	12/09/11

	TABLE I	
SIZE	PART NUMBER	COLOR
X-SMALL	2-2-1105-101	FOLIAGE GREEN 504
SMALL	2-2-1105-102	FOLIAGE GREEN 504
MEDIUM	2-2-1105-103	FOLIAGE GREEN 504
LARGE	2-2-1105-104	FOLIAGE GREEN 504
X-LARGE	2-2-1105-105	FOLIAGE GREEN 504

#### NOTES:

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- 2. USE LOCATION INFORMATION SUPPLIED ON THE BASE PATTERNS AND ASSEMBLY SECTIONS TO ESTABLISH CUT SIZES.
- 3. MATERIAL COLOR:
  SEE PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS ASSOCIATED WITH EACH PATTERN.
- 4. ACCUMARK PATTERNS INCLUDE DATA RELATIVE TO ALL SIZES.
  USE PATTERN DATA APPROPRIATE TO SIZE, INDICATED BY PART NUMBER TABLE.
- 5. REQUESTS FOR ACCUMARK PATTERN FILES SHALL BE DIRECTED TO:
  ATTN: ROSS ROZANSKY
  10170 BEACH RD., BLDG 328T
  FORT BELVIOR, VA. 22060, (P)703-704-9398

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_	INITIAL RELEASE PER DR-S-026-12 EH	R.R.	M.∨.	12/09/11

# NOTES:

- 1. ITEM MUST MEET DESIGN, MATERIAL, CONSTRUCTION, WORKMANSHIP, BALLISTIC PERFORMANCE AND QUALITY INSPECTION REQUIREMENTS SPECIFIED IN PURCHASE DESCRIPTION AR/PD 10-04.
- 2. MATERIAL COLOR:
  SEE PURCHASE DESCRIPTION AR/PD 10-04, APPENDIX, TABLE III
  FOR MATERIAL COLOR REQUIREMENTS.

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_	INITIAL RELEASE PER DR-S-026-12	R.R.	M.V.	12/09/11

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  CAMOUFLAGE PATTERN.
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  ATTN: ROSS ROZANSKY
  10170 BEACH RD., BLDG 328T
  FORT BELVIOR, VA. 22060, (P)703-704-9398

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### NOTES:

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- 2. MATERIAL COLOR:
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  FOR MATERIAL COLOR REQUIREMENTS.

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2-2-1094	2-2-1107	2-2-1107	DRAWING OR DOCUMENT NUMBER	ASS	NATICK SOLDIER MENT & ENGINEERING CENTER , NATICK MA, 01760-5056
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2-2-1094-1	2-2-1107-2	2-2-1107-1	PART OR IDENTIFYING NUMBER	C. S.	ENTER CAGE 81337
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EL ASSEMBLY		PLATE CARRIER	OR DESCRIPTION	REV AUTH ND. DR-S-026-12	REVISION DATE
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