## NOTES: UNLESS OTHERWISE SPECIFIED.

- 1. HARDENED STEEL FRAME OFFERS SUPERIOR PERFORMANCE and STABILITY.
- 2. RATCHED ACTION TO ENSURE PROPER CONSISTENT TERMINATION.
- 3. ADJUSTMENT FEATURE FOR EXTRA LEVERAGE APPLICATIONS QUICK-CHANGE PUNCH SETS, REQUIRE NO TOOLS
- 4. REMOVABLE JACK CRADLE ALLOWS FOR ALTERNATE LACING OPTION.
- 5. RUBBER-EMBEDDED HANDLES PROVIDE EXTRA COMFORT
- 6. FOR USE WITH OCC JACKS: KMJA5E, KMJA6, K6A, UMJA5E, UMJA6 and U6A
- 7. SPECIFICATIONS:

LENGTH: 9.6" (245mm) HEIGHT: 3.25" (80mm) WIDTH: 1.25" (32mm) WEIGHT: 1.25 lbs (875g)



"OPTICAL CABLE CORPORATION (OCC) RESERVES THE RIGHT TO REVISE ANY AND ALL DESIGN SPECIFICATIONS."

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## NOT TO SCALE PART NUMBER: PA8109

DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2° 3 PLACE DECIMALS ±.005"	PROPERTY OF OPTICAL CABLE MAY NOT BE USED AS THE BAS OR SALE WITHOUT SPECIFIC V	E CORPORATION AND SIS FOR MANUFACTURE VRITTEN PERMISSION			Phone: 800-622	4019 2-7711
	DRAWN J. Yanik	DATE 3/12/20	OPTI	CAL CABLE CORPORA	NON www.occfiber.co	)m
N/A	CHECKED J. Howe	DATE 3/12/20	DWG TIT	<sup>LE</sup> TOOL, JA	CK TERMINA	ΓOR
	ENGINEER J. Yanik	DATE 3/12/20	l v	vith PUNCH I	DOWN HEAD	SET
FINISH	APPROVED J. Calloway	DATE 8/13/20	SIZE	DWG NO.	2400	REV
N/A	PREVIOUS DWG		1 A	611	<b>3422</b>	Ā
	NEXT DWG	FILENAME C11342	2A.dft	SCALE: NONE	SHEET 1 OF 1	
-	DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2° 3 PLACE DECIMALS ±.005" 2 PLACE DECIMALS ±.01" MATERIAL - N/A	DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2° 3 PLACE DECIMALS ±.005" 2 PLACE DECIMALS ±.01" MATERIAL N/A FINISH N/A PROPERTY OF OPTICAL CABLE PROPERTY OF OPTICAL CABLE OR SALE WITHOUT SPECIFIC V OF OPTICAL CABLE CORPORA DRAWN J. Yanik CHECKED J. Howe ENGINEER J. Yanik APPROVED J. Calloway PREVIOUS DWG	TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2°       MAY NOT BE USED AS THE BASIS FOR MANUFACTURE OR SALE WITHOUT SPECIFIC WRITTEN PERMISSION OF OPTICAL CABLE CORPORATION.         2 PLACE DECIMALS ±.005"       DF OPTICAL CABLE CORPORATION.         2 PLACE DECIMALS ±.01"       DRAWN       J. Yanik         MATERIAL       CHECKED       J. Howe       DATE       3/12/20         N/A       ENGINEER       J. Yanik       DATE       3/12/20         E FINISH       APPROVED       J. Calloway       DATE       8/13/20         N/A       PREVIOUS DWG       DATE       8/13/20	DIMENSIONS ARE IN INCHES.       PROPERTY OF OPTICAL CABLE CORPORATION AND         TOLERANCES: FRACTIONS ±1/32"       MAY NOT BE USED AS THE BASIS FOR MANUFACTURE         ANGLES ±1/2°       OR SALE WITHOUT SPECIFIC WRITTEN PERMISSION         3 PLACE DECIMALS ±.005"       DRAWN         2 PLACE DECIMALS ±.01"       DRAWN         MATERIAL       CHECKED         N/A       CHECKED         E FINISH       APPROVED         N/A       PREVIOUS DWG	DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2° 3 PLACE DECIMALS ±.005" 2 PLACE DECIMALS ±.01" MATERIAL N/A FINISH N/A PROPERTY OF OPTICAL CABLE CORPORATION AND MAY NOT BE USED AS THE BASIS FOR MANUFACTURE OR SALE WITHOUT SPECIFIC WRITTEN PERMISSION OF OPTICAL CABLE CORPORATION. DRAWN J. Yanik DATE 3/12/20 ENGINEER J. Yanik DATE 3/12/20 ENGINEER J. Yanik DATE 3/12/20 ENGINEER J. Yanik DATE 3/12/20 ENGINEER J. Yanik DATE 3/12/20 PREVIOUS DWG PREVIOUS DWG DATE 8/13/20 PREVIOUS DWG DWG NO. C11	DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2° 3 PLACE DECIMALS ±.005" 2 PLACE DECIMALS ±.01" MATERIAL N/A PROVED J. Calloway PATE 3/12/20 FINISH N/A PREVIOUS DWG PROVED J. Calloway PATE 8/13/20 PREVIOUS DWG PREVIOUS DWG PREVIOUS DWG PROVED J. Calloway PATE 8/13/20 PREVIOUS DWG PREVIOUS DWG PREVIOUS DWG PREVIOUS DWG PROVED J. Calloway PATE 8/13/20 PREVIOUS DWG PREV

**PROPRIETARY AND CONFIDENTIAL**