	REVISION HISTORY							
			REV SHT		DESCRIPTION	DATE	ECN C	CHECKED
^		[A ALL R	ELEASE NEW		5/22/12	NEW	RBS
(Z B		·					'	
		_		ESS OTHERNION & FUNCT	WISE SPECIFIED. TON:			
	\	• Fiv	e stripp	ing functions i	n one convenient tool.			
					2.0 - 2.4mm fiber, 2.8 - 3.0n ube buffer tubes.	nm fiber		
				900µm buffer f e coating.	from loose buffer without ren	noving		
		• Str	ips buffe	er and acrylate	e from 900/125µm and 250/1	25µm		
	Fiber factory set and calibrated cushioned locking handles provide an ergonomic grip and secured stripping application.							
				nechanism ke en not in opera	eps the handles and blades ation.	safely		
		2011 52 0		FOST	TOOL, STRIPPER, FIB	ED DDO	חום	<u> </u>
		ROLLED C		OCC PART N	-	EK, FKO	JINIF	<u> </u>
	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2° 3 PLACE DECIMALS ±.005"	PROPERTY OF OPTION	CAL CABLE (S THE BASIS SPECIFIC WE	CORPORATION AND S FOR MANUFACTURE RITTEN PERMISSION	<u>\$</u>0000	33 Superior Swannanoa Phone: 828- Fax: 828-29	, NC 28 -298-220	60
	2 PLACE DECIMALS ±.01"	DRAWN D.A.HO	I BERT C	OATE 5/22/12	OPTICAL CABLE CORPORATION	www.occfibe	er.com	
THIRD	MATERIAL SEE NOTES	CHECKED R.B.S		OATE 5/23/12	DWG TITLE TOOL, STRIF	PPER, F	IBEF	
ANGLE PROJECTION		ENGINEER J.YA	ANIK C	OATE 5/22/12	ERGONOMI	C GRIP	, 5-1	i
CRITICAL DIMENSION CODE	FINISH SEE NOTES		OWE C	OATE 5/23/12	SIZE DWG NO. C1112	25	F	REV
M = MATING	OLL INOTEO	PREVIOUS DWG NEXT DWG	-	II ENIANE - · · · ·	'			Α
A = AUDIT		INEXT DVVG		ILENAME C111225	5A.DFT SCALE: NONE SHE	1 OF	1	

REVISION HISTORY