	W	AHI	L CLIPPER COR	Ρ.	TITLE	Basic U Clip	NO.	09484-4	00
			STERLING, ILLINOIS		NO.	REVISIONS	ВҮ	DATE	APPROVED
DRAWN	DATE		WAHL ENGINEERING APPROVAL	DATE					
SB	2.18.								
DRAFT	DATE	,	Wahl Quality Approval	DATE					
1									
SHEET	4 - 5 4	,	Wahl Service Center Approval	DATE					
	1 of 4								
ITEM NO. F	Part #	DES	CRIPTION	0					
		ECN #2	2177 Screw 2-56 x 1/4 Type F		T/A		22		
			- #3 x 3/8 BF	ALC: NOT					
			- #4 x 1/2 BF (Lid)	A States with				8-	and the second s
4 0050			8-32 x 3/4 Type 25	WAH	Ļ	16-			C
5 0050	08-400	Phillips	Blade Screw 10-32UNF-2A				17		and the second s
6 005	12-100	E2308	Screw with Washer - Blade Lever	G					The second
7 0064	47-500	Cord U	S Plug 96" SVT Black	4		20-0.00		9-	
8 0105	52-250	Wide H	lole Top Blade (Grind)				0		
			0-15-10 Bottom Plated New	U-CLIP		Provide State		0 224	103
10 0117			Spring 60Hz - Smal Blue	6	1				言し
			LT Hand Torx Arm	a state of the sta		6		JI.	-
12 0801			Guard - Clipper - Red			Man a second data and			-
13 0810			Trigger Assembly - Black	A State of the			all	18 5	all and the
	17-100		ower Screw - Black			4 19		-	-
			ever - New - Clipper				10		
			ece Reg Cord Blank	0 0				14	
			k Case 2 Pins				10	115	•
18 0885			iper Shunt				(-	-	
			Shunt Coil				-		
20 092			Slide .060			23—13	-	щ	
			lip Teal PP					-0-	
			1" x 3/4" x 1/8 Super Shunt			V Y C-U	1-		
23 9769	99-050	Jumper	Wire 2 5/8 Poke In Terminal				21		
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WAHL CLIPPER CORP.	TITLE:	Basic U Clip	NO.	09484-400
STERLING, ILLINOIS				
pecifications				
Tune Voltage 126 Volts 60 Hz				
Wattage 11.0 - 13.0				
Blade Speed 7,200 Cutting Strokes Per Minute				
Blade Travel / Stroke 0.280/0.291" or 7.1/7.4mm				
Blade Tension				
Blade Offset				
Cutting Must cut Wahl certified media Cutting System	I Bill Of Matarial			
Cutter: High grade steel Per Wah				
CordPolarized Round Professional				
DriveVibrator Motor				
. Switch FunctionToggle ON/OFF				
. Noise Level Less than 70 db				
. Housing material Base: Per Wahl Bill of Material				
Lid: Per Wahl Bill Of Material				
. Clipper Approvals UL - Canada and US				

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STERLING, ILLINOIS				
 Appearance No rust on any exposed metal surfaces like: blades or screw All visible surfaces, logo must be free of pits, chips, cracks, Must be free of dirt, debris, and offensive odor: Clipper, pac Excess oil should be wiped off of the clipper. Logo and artwork to be legible. Cord wire tie should be secured around cord and not fall off 	scratches, sink marks, kaging and all accesso	ries.		
 Construction 1. All screws must be tight and not stripped. 2. Clipper to have the following approvals: UL - Canada and US 3. Drop test: Drop unit from 3 feet onto hardwood surface in 3 	different orientations. T	here must be no exposed live parts.		
 Performance (At Proper Voltage and Frequency) 1. Clipper must be in tune in accordance with procedure on sh 2. Wattage must be 11.0 - 13.0 3. Blades must have a offset of .025"050" (see sheet 4) 4. Blade Tension must be 18-24 in/oz 5. Noise level must be Less than 70 db 6. Clipper must be able to cut Wahl certified media. 	neet #4.			
Quality Assurance 1. After being approved, no further changes in material, packa from WAHL CLIPPER CORPORATION.	aging, design or perform	ance may be made without written permis	ssion	

WAHL CLIPPER CORP.

STERLING, ILLINOIS

Blade Line-Up

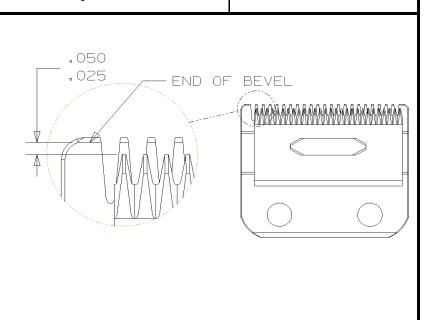
- 1. Tips of top blade should be .025" to .050" (.635mm to 1.270mm) back from the tips of the bottom blade or end of bevel is present. (See Diagram)
- 2. Extreme left hand tooth of top blade must be covering or to the left of the first small tooth of the bottom blade.

Checking Tension

- 1. Make certain there is a thin flat tip on the end of the force gage.
- 2. Put the gage tip between the teeth in the center of the bottom blade and push on the teeth of the top blade.
- 3. Continue applying pressure to the top blade until it separates from the bottom blade.
- 4. Ease off on the pressure until the top blade just comes into contact with the bottom blade again. This is the point were the tension reading is to be recorded from the gage.
- 5. Repeat steps 1-4 to insure that a good reading was obtained.

Clipper Tune Procedure

- 1. Run the clipper at the proper tune voltage.
- 2. Turn the power screw in (clockwise) until the clipper begins to clatter.
- 3. Turn the power screw out (counter clockwise) until the clipper just stops clattering.
- 4. Turn the power screw out an additional 1/8 turn.
- 5. Place in the power screw cap (if unit has a two piece power screw).



(3) Turn power screw out until unit STOPS clattering

IF LONGER THAN 1/4 TURN THEN NOTIFY YOUR FOREMAN

(Approximatly 1/4 of a turn)

(4) Then turn back an additional 1/8 turn

TITLE:

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(2) Turn power screw in until unit clatters

NO.

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