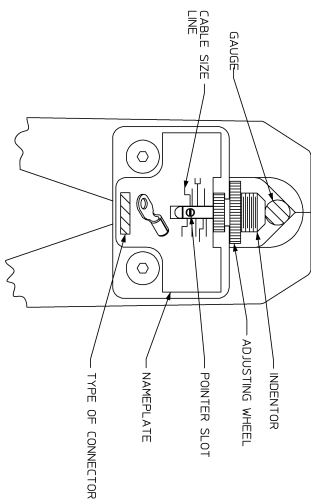


[illegible]

GAUGE	CABLE SIZE	NAME/PLATE
.215	6 GA	TA01392
.405	2/0	TA01391

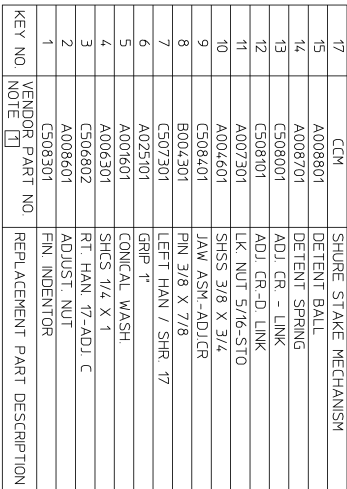
GAUGE	CABLE SIZE	NAME/PLATE
GAUGE	6 GA	TA01392
.215	2/0	TA01391
.405		

INSTRUCTIONS

- INSTRUCTIONS:**

1. ALIGN THE POINTER SLOT BY ROTATING THE ADJUSTING WHEEL.
2. POSITION THE POINTER SLOT DIRECTLY ACROSS FROM THE LINE DEFINED AS 0 GA FOR BRAZED ROTATE TO NEAREST DETENT POSITION.
3. DETERMINE THE GAUGING OF THE NEXT WIRE SET AT THIS POSITION.
4. REPEAT STEPS 2 & 3 FOR OPPOSITE SIDE OF TOOL (REPEAT) (EXCEPT LOCATE THE POINTER SLOT AT THE 20 POSITION).
5. GAUGING SHALL FALL WITHIN THE LIMITS AS FOLLOWS.

	GAUGING *.010	CABLE SIZE
BRAZED	.215	6 GA
TUBULAR	.405	2/0



KEY NO.	VENDOR PART NO	REPLACEMENT PART DESCRIPTION
17	CCM	SHURE STAGE MECHANISM
15	A008601	DEFENT BALL
14	A008701	DETENT SPRING
13	C508001	ADJ. CR - LINK
12	C508101	ADJ. CR-D LINK
11	A007301	LSK NUT 5/16-510
10	A004601	SHCS 3/8 X 3/4
9	C508701	JAW ASM-ADJ.CR
8	B004301	PIN 3/8 X 7/8
7	C507301	LEFT HAN / SHR 17
6	A025101	GRIP 1"
5	A001601	CONICAL WASH
4	A006301	SHCS 1/4 X 1
3	C506602	RT. HAN 7"-ADJ. C
2	A008601	ADJUST. NUT
1	C508301	FIN. INDENTOR