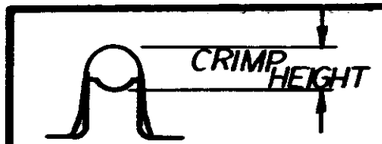
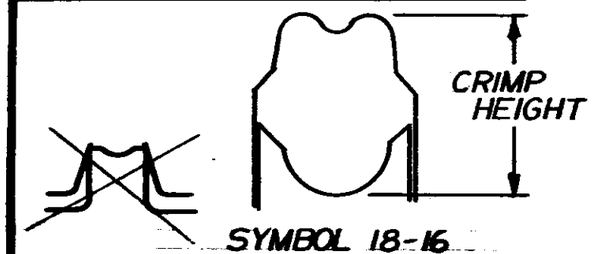


SYMBOL 18-16

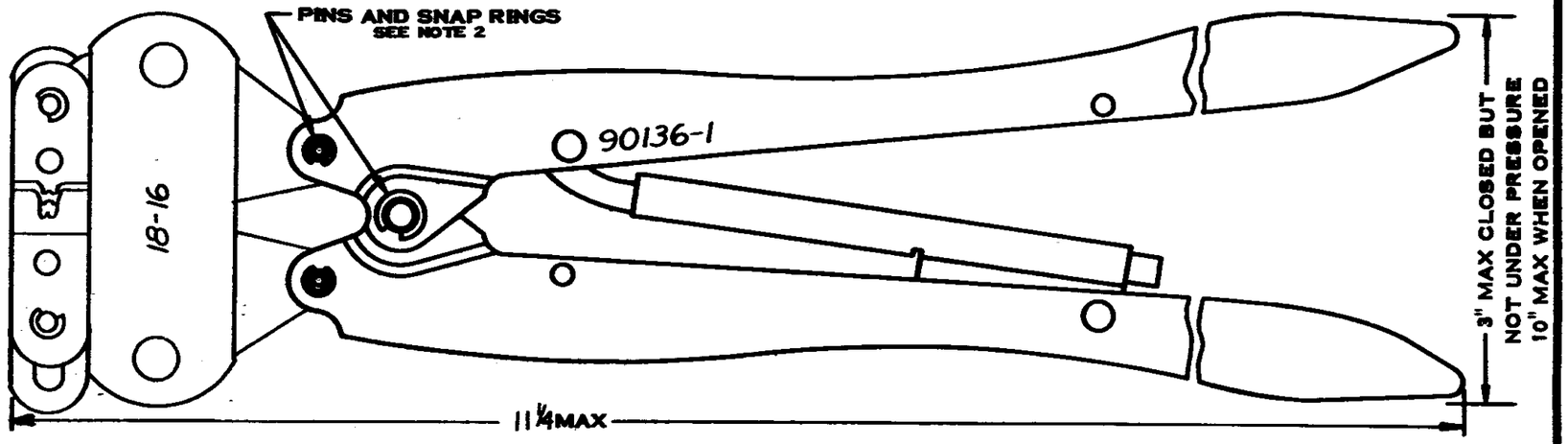
WIRE CRIMP				TERMINAL CRIMP HEIGHT
CRIMP SYMBOL	DIM	GO	NO GO	
18-16	0	.0585	.0635	.0660 / .0602

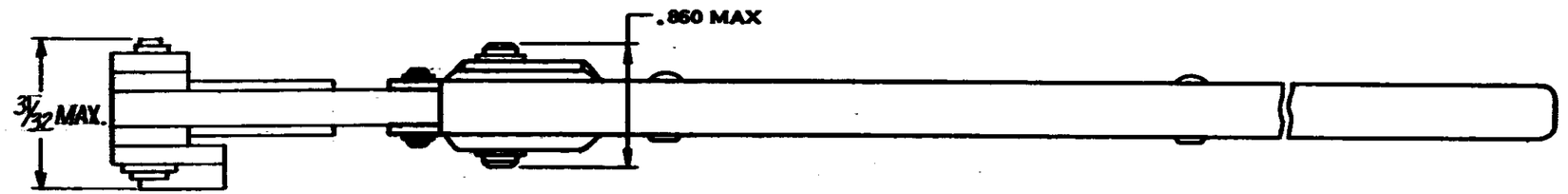


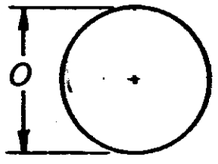
SYMBOL 18-16

INSULATION CRIMP				TERMINAL CRIMP HEIGHT
CRIMP SYMBOL	DIM	GO	NO GO	
18-16	#	#	#	# / #

INACTIVE, REFER TO IS SHEET 7267



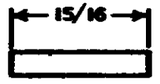




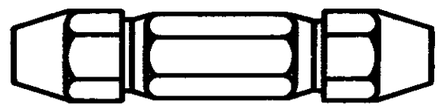
WIRE CRIMP

ENLARGE END VIEW OF GAGE

INACTIVE
11/8/77



SIDE VIEW OF GAGE



SUGGESTED DOUBLE END HANDLE A.G.D. STD.

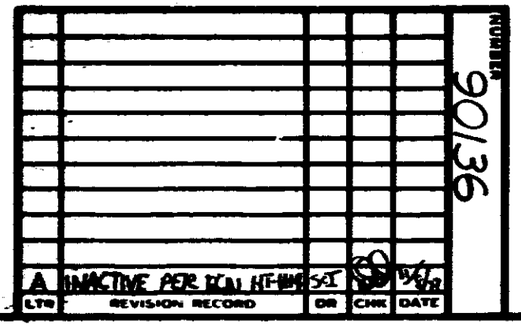
SEE I.S.-7267

DIMENSIONS IN INCHES DO NOT SCALE PRINT

PRINT FOLD 551

1. CRIMP GAGE DIMENSIONS APPLY WHEN TOOL IS CLOSED OR BOTTOMED BUT NOT UNDER PRESSURE.
2. FOR REPLACEMENT OF PARTS SUCH AS PINS AND SNAP RINGS, ORDER REPAIR KIT NO. 125218-4.
3. FOR REPLACEMENT OF PARTS OTHER THAN PINS AND SNAP RINGS, TOOL IS TO BE RETURNED TO AMP INC., HARRISBURG, PENNA. TO INSURE PROPER CERTI-CRIMP ADJUSTMENT.
4. FOR TOOL USAGE, SEE INSTRUCTION SHEET NO. 7267.
5. HAND TOOL CAN BE CHECKED BY MEASURING TERMINAL CRIMP HEIGHT.

SUGGESTED GAGE DESIGN



NO. REQD	NUMBER	NAME	ITEM NO.
	90136	D.A.S.A. ACTUATOR HAND TOOL	

©1965 BY AMP INCORPORATED. ALL RIGHTS RESERVED.
AMP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING.

CUSTOMER COPY REFERENCE ONLY

DES 10-21-65 P.J. BERKANSTOCK
CHK D.E. Dries 1/4/66
APP R.J. Berkanstock 11/4/66
APP J.R. Lingg 1-4-66

MATERIAL-STEEL
FINISH-BLACK OXIDE
WEIGHT-1 LBS. 5 OZ.

AMP INCORPORATED HARRISBURG, PENNA.

CLASS #
WIRE - RANGE - INSULATION #
TYPE #
TOLERANCE EXCEPT AS NOTED #
SCALE #
LOC R B NO 90136 REV A

AMP 1253-4