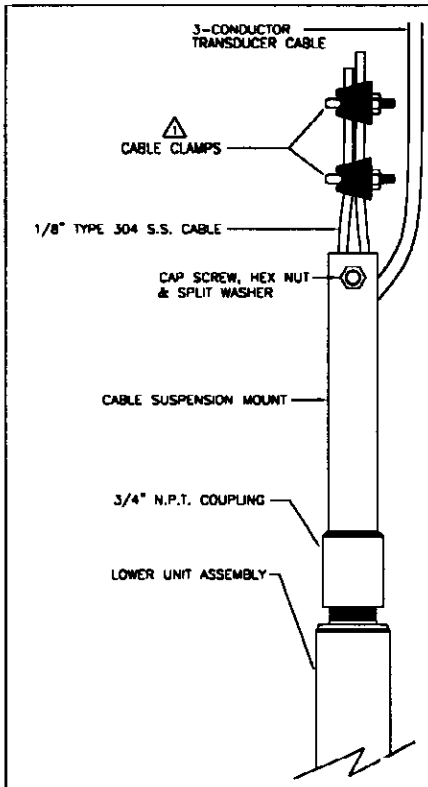
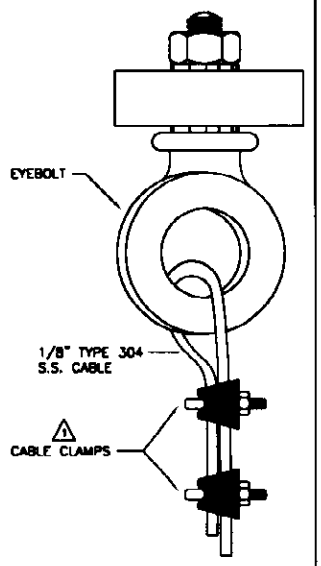
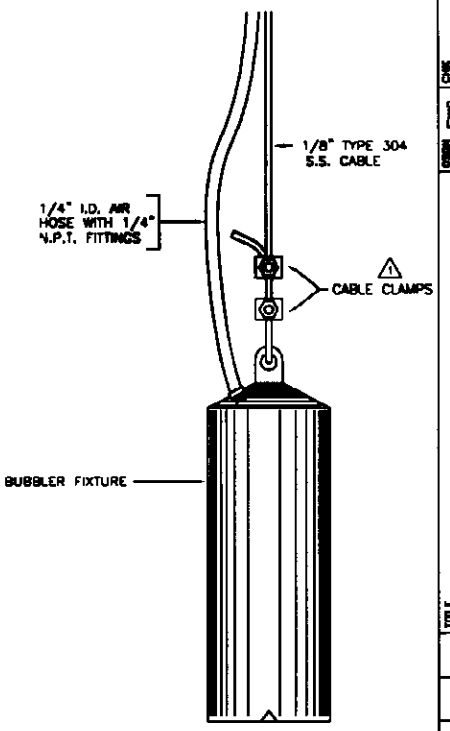


TYPICAL ASSEMBLY OF LOWER END OF SUSPENSION CABLE AND U-BOLT CLAMPS (601360-XX)
TO BULLETIN A1200
MODEL 241G
LOWER UNIT SUSP. KIT
(601360-LTS12)



TYPICAL ASSEMBLY OF UPPER END OF SUSPENSION CABLE AND U-BOLT CLAMPS (601360-XX)



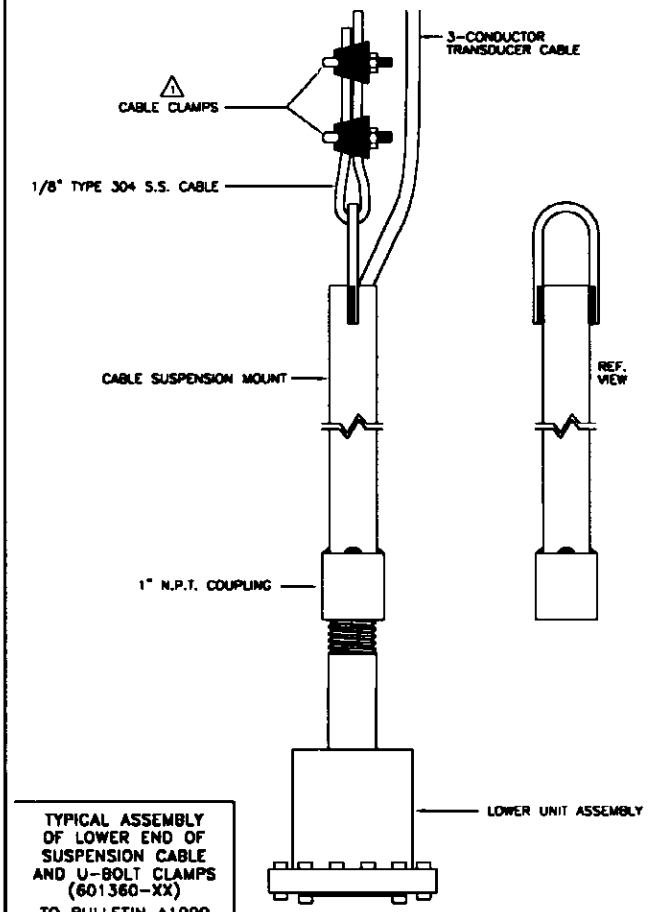
TYPICAL ASSEMBLY OF LOWER END OF SUSPENSION CABLE AND U-BOLT CLAMPS (601360-XX)
TO BULLETIN A700
MODEL 2304GS BUBBLER SUSPENSION KIT
(601360-BUB)

TITLE: SUSPENSION CABLE ASSEMBLY INSTRUCTIONS
JOB NAME: STANDARD
DWG. NO. 85K002940
DRWN: TP
CHK'D: SWG
DATE: 01/21/91
REV: F

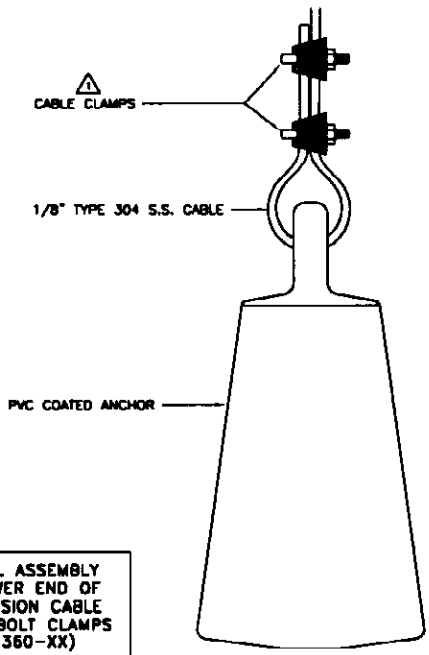
CONSOLIDATED ELECTRIC CO. 141 SO. LAFAYETTE FWY ST. PAUL, MN 55107

REV	C.O. NO.	DATE	DESCRIPTION	DWN	APR
F	10050		PER ECO	TP	SWG
E	10020		PER ECO	TP	SWG

©COPYRIGHT 1988 - U.S. FILTER CONTROL SYSTEMS



TYPICAL ASSEMBLY OF LOWER END OF SUSPENSION CABLE AND U-BOLT CLAMPS (601360-XX)
TO BULLETIN A1000
MODEL 157GSC
LOWER UNIT SUSP. KIT
(601418-01)



TYPICAL ASSEMBLY OF LOWER END OF SUSPENSION CABLE AND U-BOLT CLAMPS (601360-XX)
TO BULLETIN B100
MODEL C9M WEIGHT/ CABLE ASSEMBLY
(601360-ANC)

NOTES:

1. THE CABLE AND (4) CABLE CLAMPS ARE PART OF 601360-XX (XX DENOTES THE CABLE LENGTH). STANDARD CABLE LENGTHS ARE 20/30/40/50 FEET.

WARNING!!!

THE CABLE CLAMP U-BOLTS MUST BE INSTALLED CORRECTLY TO OBTAIN MAXIMUM HOLDING POWER. INSTALL U-BOLT SECTION OF CLIP ON DEAD OR SHORT END OF CABLE, AND SADDLE ON LIVE OR LONG END OF CABLE. WRONG INSTALLATION OF EVEN ONE CLIP REDUCES EFFICIENCY OF CONNECTION AS MUCH AS 40%. FOR MAXIMUM HOLDING POWER, CLIPS SHOULD BE INSTALLED 6 OR 7 CABLE DIAMETERS APART. NEVER USE CLIPS TO CONNECT TWO STRAIGHT LENGTHS OF CABLE.

2. UPPER CONNECTION OF THE CABLE CLAMPS ARE THE SAME AS THE LOWER CONNECTIONS SHOWN.
3. THIS DRAWING IS NOT DRAWN TO SCALE.
4. CUSTOM CABLE LENGTHS ARE AVAILABLE.