



GENERAL CONSTRUCTION NOTE:

- 1 DISCARD LOCK (MF) NUT WITH ISSUED WITH STEEL INSULATOR PIN.

ENGINEERING NOTE:

1. LIGHTNING ARRESTOR POSITION WHEN USED WITHOUT TRANSFORMER (OH-30002)
2. LIGHTNING ARRESTOR AND GROUND ROD TO BE SPECIFIED BY ENGINEER

TITLE:

THREE PHASE SMALL
WIRE DEAD END ON
8' FIBER ARM

GARLAN
POWER & LIGHT

STANDARD NO.:

OH-1654

DRAWN BY:	DATE:	APPROVED BY:
JC	6-16-09	

REVISED BY:	DATE:	APPROVED BY:
CY/JC	6-16-09	

CONSTRUCTION STANDARD NO. : OH-1654**TITLE: THREE PHASE SMALL WIRE DEAD END 8' FIBER ARM ON
WOOD POLE**

REV. DATE: 11/17/2009

PIC. #	DESCRIPTION	IBM NO.	QTY.
1	CROSSARM, 8' DEADEND LIGHT DUTY LEWTEX	285-22-25340	1
2	1 PT RACK GALV 1-1/2" X 1/2" X 1/8" CLEVIS	285-39-14039	1
3	INSULATOR DEAD END 3.5" X 12-1/2" LENGTH CHANCE #C654-3015	286-42-26020	3
4	CLAMP DEADEND STRAIGHT LINE ALUM ACSR .470" TO .198", 2/O TO #6	285-13-16395	3
5	BOLT MACHINE 5/8" X 12" W/NUT	285-08-10786	1
6	BOLT MACHINE 5/8" X 14" W/NUT	285-08-10788	2
7	NUT 5/8" OVAL EYE	285-08-56640	1
8	NUT 5/8" SQ MACHINE	285-08-56634	1
9	WASHER SQUARE 5/8" 250/BX	285-08-15320	3
10	WASHER SPRING DOUBLE COIL 5/8" 500/BX	285-08-85430	3
11	INSULATOR SPOOL TYPE SECONDARY	286-42-23310	1