



GENERAL CONSTRUCTION NOTE:

1. STANDARD 5/8" SQUARE NUTS ISSUED WITH DA BOLTS, OE BOLTS, MH BOLTS AND STEEL INSULATOR PINS SHOULD BE USED FOR LOCK (JAM) NUTS.
2. DISCARD SQUARE WASHER AND LOCK (MF) NUT ISSUED WITH STEEL INSULATOR PIN, USE ISSUED NUT WASHER IN PLACE OF SQUARE WASHER.

DRAWN BY: LG	DATE: 3/17/04	APPROVED BY: CP
REVISED BY:	DATE:	APPROVED BY:

TITLE:
**DUAL PHASE DEAD END
 SLACKSPAN ON
 5' FIBER ARM**
 (FOR SHORT SPAN & SMALL
 WIRE ONLY)

GARLAND
 POWER & LIGHT

STANDARD NO.:
 OH-1425

CONSTRUCTION STANDARD NO. : OH-1425**TITLE: TWO PHASE D.E. ON SPAN 5' FIBER ARM**

REV. DATE: 12/4/2003

PIC. #	DESCRIPTION	IBM NO.	QTY.
1	CROSSARM, 60" x 3" FIBERGLASS (FOR DEAD ENDING CONDUCTORS)	285-21-13755	1
2	INSULATOR DEAD END 3.5" X 12-1/2" LENGTH CHANCE #C654-3015	286-42-26020	2
3	INSULATOR SPOOL TYPE SECONDARY	286-42-23310	1
4	1 PT RACK GALV 1-1/2" X 1/2" X 1/8" CLEVIS	285-39-14039	1
5	BOLT MACHINE 5/8" X 12" W/NUT	285-08-10786	3
6	CLAMP DEADEND STRAIGHT LINE ALUM ACSR .470" TO .198", 2/O TO #6	285-13-16395	2
7	INSULATOR PIN TYPE 15KV	286-42-25100	2
8	PIN STEEL 5/8" X 5-3/4" W/NUTS	285-39-10246	2
9	NUT WASHER 5/8" THREAD JOSLYN	285-08-14674	5