



**ENGINEERING NOTES:
 PHASE, SIZE AND TYPE OF CONNECTOR
 TO BE SPECIFIED

TITLE:

THREE PHASE
 VERTICAL AIR SWITCH

GARLAND
 POWER & LIGHT

DRAWN BY: GL	DATE: 7/27/04	APPROVED BY: CP
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REVISED BY: JC	DATE: 2/2/06	APPROVED BY:
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STANDARD NO.:

OH-1070

CONSTRUCTION STANDARD NO. : OH-1070**TITLE: VERTICAL AIR SWITCH**

REV. DATE: 10/3/2003

Total Material Cost : \$2,272.26

PIC. #	DESCRIPTION	IBM NO.	QTY.	TOTAL COST
1	SWITCH AIR GANG OPER 600 AMP VERT UPRIGHT CHANCE #04V0611125	286-80-53505	1	\$2,156.00
2	#477 ACSR HAWK 26/7 STR	280-07-13125	40	\$25.98
3	ROD GROUNDING 5/8" X 8'	285-36-15108	1	\$6.89
4	CLAMP GROUND ROD 5/8"	285-13-16025	1	\$0.65
5	CONNECTOR CRIMPIT CU. #6 - #6	285-18-17010	1	\$0.29
6	BOLT HEX HD 1/2" X 2" STN/STL	320-09-11261	12	\$10.20
7	NUT HEX 1/2" STN/STL	320-09-13051	12	\$3.60
8	WASHER BELLEVILLE 9/16" STN/ST	320-09-30130	24	\$13.14
9	LUG TERMINAL 2H PAD COMPR 477 MCM ACSR, BLACKBURN AL S-28	285-49-17524	6	\$34.34
10	BOLT WASHER HEAD 5/8" X 14" W/ WASHER NUT	285-08-96926	4	\$19.83
11	BOLT MACHINE 5/8" X 14" W/NUT	285-08-10788	2	\$1.33