


<p>AT,3P,24 holes (bolt-on type Center Main)</p>	<p>125 AT,3P,26 HOLES (BOLT-ON TYPE CENTER MAIN), PANEL BOARD, 125 AT,3P,24 HOLES (BOLT-ON TYPE CENTER MAIN)</p>
<p>1.6 Wiring Main Panel-PowerPanel THHN wire 30 sqmm stranded</p> <p>1.7 Wiring Main Panel-LightPanel THHN wire 8.0 sqmm stranded</p> <p>1.8 Wiring Mainline THHN wire #10 - 5.5 sqmm stranded</p> <p>1.9 Wiring Powerline THHN wire #12 - 3.5 sqmm stranded</p> <p>2.0 Wiring Lightingline THHN wire #14 - 2.0 sqmm stranded</p>	<p>1.6 Wiring Main Panel-PowerPanel THHN WIRE 50 SQMM STRANDED</p> <p>1.7 Wiring Main Panel-LightPanel THHN WIRE 30 SQMM STRANDED</p> <p>1.8 Wiring Mainline THHN wire #10 or 5.5 sqmm stranded</p> <p>1.8 Wiring ACU THHN wire #8 or 8.0 sq.mm stranded</p> <p>1.9 Wiring Powerline THHN wire #12 or 3.5 sqmm stranded</p> <p>2.0 Wiring Lightingline THHN wire #14 or 2.0 sqmm stranded</p>
<p>2.0 Finishing</p> <p>2.2 Outlets</p> <p>Duplex Convenience Outlet, Flush Type "Wide series"</p>	<p>2.0 FINISHING</p> <p>2.2 OUTLETS</p> <p>DUPLEX CONVINIENCE OUTLET, FLUSH TYPE "WIDE SERIES", ACU OUTLET FLUSHTYPE1 "WIDE SERIES"</p>

For guidance and information of all concerned.


VALERIO B. CABALO, Ph.D.
 BAC Chairman

Date: 15 March 2018