POE RETROFIT KIT INSTRUCTIONS

IMPORTANT NOTES:
1) POE RETROFIT KIT INCLUDES POE MODULE AND INSTRUCTION SHEET. EXTRA HARDWARE OR CABLES NOT INCLUDED.
2) ALL NECESSARY CABLING / HARDWARE IS ALREADY IN THE ENCLOSURE AND MUST BE RE-USED
3) ACCESS POINT (AP) MAY BE DIFFICULT TO REMOVE BECAUSE OF RF CABLING. RF CABLING MAY HAVE TO BE MOVED FROM THE TOP OF AP IN ORDER TO REMOVE IT

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>TESSCO SKU</th>
<th>DESCRIPTION</th>
<th>QTY</th>
</tr>
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<tbody>
<tr>
<td>1</td>
<td>509626</td>
<td>POE MODULE</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>INSTRUCTION SHEET</td>
<td>1</td>
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</tbody>
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DIMENSIONS ARE IN INCHES
DIMENSIONS IN [ ] ARE IN MM
INTERPRET GEOMETRIC TOLERANCING PER ANSI Y14.5 - 2009

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STEP 1: REMOVING AP

NOTES:
1) DISCONNECT RF CABLES FROM AP
2) TAKE AP OFF OF BRACKET
3) REMOVE ETHERNET CABLE LEADING TO AP
4) SET AP ASIDE
5) IF A MID SPAN POE INJECTOR IS POWERING THE AP FROM THE SWITCH, DISCONNECT MID SPAN INJECTOR FROM SWITCH AND PLUG RJ45 CABLE DIRECTLY FROM SWITCH TO AP.
STEP 2: REPLACE POE MODULE

NOTES:
1) DISCONNECT SURGE SUPPRESSOR ETHERNET CABLE FROM OLD POE MODULE. ALSO DISCONNECT ETHERNET CABLE FROM POE MODULE THAT LED TO AP AND SET ASIDE TO BE REUSED LATER.
2) REMOVE OLD POE MODULE FROM ENCLOSURE BACK PLATE BY COMPLETELY REMOVING THE TOP SCREW AND LOOSENING THE BOTTOM SCREW. SLIDE POE MODULE OUT OF ENCLOSURE AND SAVE SCREW.
3) REMOVE THE GREEN TERMINAL BLOCK ATTACHED TO OLD POE MODULE AND SET ASIDE TO BE REUSED LATER. DISCARD OLD POE MODULE.
4) TAKE OUT THE GREEN TERMINAL BLOCK FROM THE NEW POE MODULE AND DISCARD. REPLACE IT WITH THE GREEN TERMINAL BLOCK FROM THE OLD POE MODULE.
5) CONNECT SURGE SUPPRESSOR ETHERNET CABLE TO NEW POE MODULE.
6) CONNECT LOOSE ETHERNET CABLE TO NEW POE MODULE.
7) PLACE NEW POE MODULE (SKU 509626 & MODEL #MIT-27G-4812A) ON BACK PLATE AND ATTACH USING THE SAME SCREWS FROM NOTE 2.
STEP 3: INSTALL BACK PLATE

NOTES:
1) REPLACE TOP PLATE WITH QTY 4 SCREWS AND QTY 4 LOCK WASHERS (ORIGINAL HARDWARE SET ASIDE ON PAGE 3)
STEP 4: INSTALL AP

NOTES:
1) ATTACH ETHERNET CABLE FROM POE MODULE TO ETHERNET PORT ON AP
2) PLACE AP ON PLATE AND SECURE IN PLACE
3) ATTACH ALL RF CABLES TO AP THAT WERE DISCONNECTED IN THE BEGINNING
4) POWER UP AP
5) RETROFIT NOW COMPLETE