| 1 |  |  |  | 2 |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\mathrm{H}}$ <br> NY PMS 4400025 PH | $\stackrel{H 2}{\oplus}$ <br> NY PMS 4400025 PH | $\stackrel{\text { H3 }}{\bigoplus}$ NY PMS 4400025 PH | $\stackrel{+}{\oplus}$ <br> NY PMS 4400025 PH |
| A | - |  | $\underset{1902 c}{\langle 0\rangle}$ | - |

$\underset{\text { FID1 }}{\bullet}$
$\begin{array}{ll}\text { PCB } & \text { PCB } \\ \text { LOGO } & \text { LOGG } \\ \text { Texas Instruments } & \text { Pb-Free Symbo }\end{array}$
$\frac{\text { Z71 }}{\frac{\text { Zabi Assembly Note }}{\text { This Assembly Note is tor PCB }}}$

| Label Table |  |
| :---: | :---: |
| Variant | Label Text |
| 001 | ChangeMe! |
| 002 | ChangeMe! |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\frac{\text { ZZ2 }}{\frac{\text { ASsembly Note }}{\text { These assemblies are ESD sensitive, ESD precautions shall be observed. }} \text {. }}$
$\frac{\text { Zz3 }}{\text { Assembly Note }}$
$\frac{\text { ALs }}{\text { Assembly Note }}$ These assemblies must be clean and free from fux and all contaminants. Use of no clean fux is not acceptable.




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