	NET IMPEDANCE (Z)
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
D C C C C C C C C C C C C C	
C2.00x45* R1.00 [C.079x45*] [.039] 4PCS 2PCS	
C	0.08 [.003]
	$\begin{array}{c} \begin{array}{c} 0.30\\ [.012] \end{array} \xrightarrow{40^{\circ}} \\ DETAIL "A" \end{array} \xrightarrow{A} \begin{array}{c} 32.00 \\ [.012] \end{array} \xrightarrow{40^{\circ}} \\ DETAIL "A" \end{array} \xrightarrow{A} \begin{array}{c} 32.00 \\ [.260] \\ [.260] \end{array} \xrightarrow{+} \begin{array}{c} 0.60 \\ [.024] \\ 0.40 \\ [.016] \\ 0.039] \\ \hline 0.20 \\ [.008] \\ E \end{array} \xrightarrow{4.00 \\ [.157] \end{array} \xrightarrow{+} \begin{array}{c} 0.20 \\ [.008] \\ 0.25 \\ [.010] \end{array}$
NOTES: UNLESS OTHERWISE SPECIFIED	WEIGHT/1000 <u>62.47 kgs</u> [137.70 Lbs]
1. COSMETIC SPECIFICATION REFER TO WI-QA-038. 2. THE CONTACT SURFACE NEED TO BE POLISHED.	DIMENSIONS ARE IN mm[INCHES]. This print is the property of Laird Tech. and is loaned in confidence subject to return upon request and with the understanding that no copies shall be made without the written consent of Laird Tech. All rights to design or invention are reserved.
	A     ORIGINAL DRAFT     09/15/17     Jcai       REV     DATE:     09/15/17     SCALE:     1 : 1       CAD #     35U1260-120-A     TOOL #     U1260