

	4			3						2				1		
#7 00(1 850)   80.0(3 160)   1 152(000)   88.0(3 740)   92.0(3 740)   1 12.0(2)   1 12.	TE Connectivity. All Rights Reserved.											RE	EVISIONS			٦
Image: state     Image: state<											P LTI	R D	ESCRIPTION		DATE DWN APVE	<i>i</i>
47.0011850   80.003.150)   4   0.152,0050   98.503.748)   95.201.748)   100.003.937   YES   TRAY   YES   140.7   112.31858467.4   112.31858467.4     17.0011850   80.003.150)   4   0.152,0050   98.503.748)   95.201.749)   100.003.937   YES   TRAY   YES   112.31858467.4     17.0011850   80.003.150)   4   0.152,0050   98.503.748)   95.201.749)   100.003.937   YES   TRAY   YES   112.31858467.4     17.0011850   80.001.7562   0.0102.2602   YES   TRAY   YES   112.31858467.4   112.31858467.4     17.0011850   20.017647   10.002.04901   56.012.6301   YES   TRAY   YES   112.3185847.4     17.00116351   20.00176443   0.002.2602   YES   TRAY   NO   20.21868467.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4   112.0186447.4											-	SEE SHEET 1				1
47.0011850   80.003.150)   4   0.152,0060   95.503.748)   95.203.749   100.003.937   YES   TRAY   YES   140.3   1688467.4     77.0211457   60.002.2602)   3   0.152,0060   95.503.748)   95.203.749   100.003.937   YES   TRAY   YES   140.3   1688467.4     17.0211457   60.002.2602)   3   0.152,0060   78.493.6001   75.021.657   TRAY   YES   112.3   1688467.4     17.02114551   20.00401   56.02018   50.017.138   50.031.150   YES   TRAY   YES   112.3   1688467.4     17.02114551   20.00401   56.02018   50.017.138   50.017.138   50.017.138   50.018.400.118.75   YES   TRAY   YES   112.3   1688467.4   112.3   112.3   1688467.4   112.3   11684467.4   112.3   112.3   1688467.4   112.3																
47.0011850   80.003.150)   4   0.152,0060   95.503.748)   95.203.749   100.003.937   YES   TRAY   YES   140.3   1688467.4     77.0211457   60.002.2602)   3   0.152,0060   95.503.748)   95.203.749   100.003.937   YES   TRAY   YES   140.3   1688467.4     17.0211457   60.002.2602)   3   0.152,0060   78.493.6001   75.021.657   TRAY   YES   112.3   1688467.4     17.02114551   20.00401   56.02018   50.017.138   50.031.150   YES   TRAY   YES   112.3   1688467.4     17.02114551   20.00401   56.02018   50.017.138   50.017.138   50.017.138   50.018.400.118.75   YES   TRAY   YES   112.3   1688467.4   112.3   112.3   1688467.4   112.3   11684467.4   112.3   112.3   1688467.4   112.3																
47.0011850   80.003.150)   4   0.152.0060   95.503.748)   95.203.749   100.003.8377   YES   TRAY   YES   140   5.1689467.3     37.0211457   160.022.802)   3   0.152.0060   78.493.600   75.002.457   YES   TRAY   YES   140   5.1689467.4   YES   112   5.1689467.4   YES   112   5.1689467.4   YES   YES   TRAY   YES   112   5.1689467.4   YES																
47.0011850   80.003.150)   4   0.152.0060   95.503.748)   95.203.749   100.003.8377   YES   TRAY   YES   140   5.1689467.3     37.0211457   160.022.802)   3   0.152.0060   78.493.600   75.002.457   YES   TRAY   YES   140   5.1689467.4   YES   112   5.1689467.4   YES   112   5.1689467.4   YES   YES   TRAY   YES   112   5.1689467.4   YES																
47.00(1850)   80.00(3.150)   4   0.152(0060)   95.50(3.746)   95.20(3.746)   100.00(3.837)   YES   TRAY   YES   140   3-1685467-3     37.02(1457)   60.00(2.302)   3   0.152(0060)   74.49(3.690)   50.00(3.150)   YES   TRAY   YES   140   3-1685467-3     17.00(1850)   80.00(3.150)   4   0.152(0060)   74.49(3.690)   75.00(2.462)   YES   TRAY   YES   112.3-1685467-3     17.00(1850)   80.00(3.150)   4   0.152(0060)   74.49(3.690)   75.00(2.462)   YES   TRAY   YES   112.3-1685467-3     17.00(1850)   80.00(3.150)   4   0.152(0060)   74.49(3.690)   75.00(2.462)   YES   TRAY   YES   3-1685467-3     17.00(1850)   90.00(3.157)   2   10.10(0.004)   36.49(1.318)   3.50(1.157)   YES   TRAY   YES   3-1685467-3     17.00(1850)   90.00(3.150)   1.01(0.004)   36.49(1.218)   3.02(2.480)   YES   TRAY   YES   3-1685467-3     17.00(1869)   20.00(764)   1.01(0.004)   3.69(2.113(3.000(3.262)   YES   TRAY <td></td>																
47.00(1.850)   80.00(3.150)   4   0.152(.0000)   98.50(3.740)   95.20(3.740)   90.00(3.837)   YES   TRAY   YES   140   3.1659467-3     77.02(1.857)   80.00(3.150)   4   0.152(.0000)   98.50(3.740)   95.20(3.740)   90.00(3.837)   YES   TRAY   YES   140   3.1659467-3     77.02(1.857)   80.00(3.150)   4   0.152(.0000)   98.50(3.740)   95.20(3.740)   10.000(3.837)   YES   TRAY   YES   112   3.1659467-3     17.01(1.853)   80.00(3.157)   1   0.152(.0000)   98.50(3.740)   95.20(3.740)   10.000(3.837)   YES   TRAY   YES   112   3.1659467-3     17.01(1.853)   80.00(3.157)   1   0.152(.0000)   98.50(3.740)   10.000(3.837)   YES   TRAY   YES   112   3.1659467-3     17.01(1.853)   80.00(3.157)   1   0.152(.0000)   98.50(3.740)   95.20(3.740)   10.000(3.837)   YES   TRAY   YES   112   3.1659467-3     17.01(1.853)   80.00(3.157)   1   1.52(.0000)   74.01500(3.0003)   YES   TRAY   YO   20	<b> </b> ■	G±0.51 [.	.020] ————	<b>►</b>					<del>-</del>	18.36 [.	723] —					
47.00(1.850)   80.00(3.150)   4   0.150(0000)   98.50(3.748)   95.20(3.749)   100.00(3.937)   YES   TRAY   YES   140   3.1658467.5     77.00(1.850)   80.00(3.150)   4   0.150(0000)   78.49(3.400)   78.49(3.400		-	_													
47.00(1.850)   80.00(3.150)   4   0.150(0000)   98.50(3.748)   95.20(3.749)   100.00(3.937)   YES   TRAY   YES   140   3.1658467.5     77.00(1.850)   80.00(3.150)   4   0.150(0000)   78.49(3.400)   78.49(3.400									 N							
47.00(1.850)   80.00(3.150)   4   0.150(0000)   98.50(3.748)   95.20(3.749)   100.00(3.937)   YES   TRAY   YES   140   3.1658467.5     77.00(1.850)   80.00(3.150)   4   0.150(0000)   78.49(3.400)   78.49(3.400		<u></u>		<u> </u>		<u></u>	<u> </u>									
										-	P					
47.00(1.850)   80.00(3.150)   4   0.152(.0000)   98.50(3.748)   95.20(3.748)   100.00(3.937)   YES   TRAY   YES   1140   2-16589467-5     27.01(1.053)   40.01(3.757)   2   0.152(.0000)   78.49(3.000)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.650)   20.00(.774)   1   0.102(.0040)   38.44(1.515)   35.20(1.369)   40.00(1.575)   YES   TRAY   YES   84   3-1658467-3     47.00(1.850)   80.00(3.150)   0   0.102(.0040)   38.44(1.515)   35.20(1.369)   40.00(1.575)   YES   TRAY   YES   23   3-1658467-7     27.01(1.063)   80.00(3.150)   0   0.102(.0040)   38.44(1.515)   32.01(3.891)   40.00(3.97)   YES   TRAY   NO   160.2.2.1688447-4     27.01(1.063)   80.00(3.150)   0   0.152(.0000)   98.50(3.748)   96.20(3.748)   160.20(3.748)   160.20(3.97)   YES   TRAY   NO   12.1688447-4     27.01(1.063)   10.012(.0040)   18.49(7.178)   15.20(2.981)   80.00(3.150)   NO   TRAY				<u></u>	┍╍╍╍╍╴╴╴╺╍		<del> </del>		<u> </u> ↓							
47.00(1.850)   80.00(3.150)   4   0.152(.0000)   98.50(3.748)   95.20(3.748)   100.00(3.937)   YES   TRAY   YES   1140   2-16589467-5     27.01(1.053)   40.01(3.757)   2   0.152(.0000)   78.49(3.000)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.650)   20.00(.774)   1   0.102(.0040)   38.44(1.515)   35.20(1.369)   40.00(1.575)   YES   TRAY   YES   84   3-1658467-3     47.00(1.850)   80.00(3.150)   0   0.102(.0040)   38.44(1.515)   35.20(1.369)   40.00(1.575)   YES   TRAY   YES   23   3-1658467-7     27.01(1.063)   80.00(3.150)   0   0.102(.0040)   38.44(1.515)   32.01(3.891)   40.00(3.97)   YES   TRAY   NO   160.2.2.1688447-4     27.01(1.063)   80.00(3.150)   0   0.152(.0000)   98.50(3.748)   96.20(3.748)   160.20(3.748)   160.20(3.97)   YES   TRAY   NO   12.1688447-4     27.01(1.063)   10.012(.0040)   18.49(7.178)   15.20(2.981)   80.00(3.150)   NO   TRAY																
47.00(1.850)   80.00(3.150)   4   0.152(.000)   98.50(3.749)   95.20(3.749)   19					00 [4070]											
37.02(14.67)   60.00(2.362)   3   0.150(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   56.43.5168467-3     47.00(1.850)   80.00(3.150)   4.015(2,0000)   88.40(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   28.3.5168467-1     47.00(1.850)   80.00(3.150)   4.015(2,0000)   88.40(1.515)   35.20(1.748)   100.00(3.350)   YES   TRAY   NO   20.2.5168467-1     47.00(1.850)   80.00(3.150)   4.015(2,0000)   78.49(3.090)   75.20(2.911)   80.00(3.150)   NE   TRAY   NO   100.2.2.4658467-1     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   22.1658467-1     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   22.1658467-1     18.00.00(3.150) </td <td></td> <td></td> <td></td> <td><u></u> φ<sub>0</sub>.</td> <td>.00 [0.236]</td> <td></td>				<u></u> φ <sub>0</sub> .	.00 [0.236]											
37.02(14.67)   60.00(2.362)   3   0.152(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   3-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   S6.43.1658467-1     47.00(1.850)   80.00(3.150)   4   0.152(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   Z8.3-1658467-1     47.00(1.850)   80.00(3.150)   4   0.152(0040)   88.49(1.515)   35.20(1.366)   40.00(1.575)   YES   TRAY   NO   20.2-1658467-4     27.01(1.663)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.366)   40.00(1.575)   YES   TRAY   NO   20.2-1658467-4     27.01(1.663)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.366)   40.00(2.352)   YES   TRAY   NO   20.2-1658467-4     2.0.00(7874)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   40.2-1658467-4																
37.02(14.67)   60.00(2.362)   3   0.150(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   44.31658467-3     47.00(1.850)   80.00(3.150)   4.152(0050)   88.9(3.748)   55.20(3.748)   100.00(3.357)   YES   TRAY   YES   28.3-1658467-1     47.00(1.850)   80.00(3.150)   4.152(0050)   78.49(3.090)   75.20(2.748)   100.00(3.357)   YES   TRAY   NO   20.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   100.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   120.2-1658467-4     2.00(7.871)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40.2-1658467-4     4.90.00(1.575)																С
37.02(14.67)   60.00(2.362)   3   0.150(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   44.31658467-3     47.00(1.850)   80.00(3.150)   4.152(0050)   88.9(3.748)   55.20(3.748)   100.00(3.357)   YES   TRAY   YES   28.3-1658467-1     47.00(1.850)   80.00(3.150)   4.152(0050)   78.49(3.090)   75.20(2.748)   100.00(3.357)   YES   TRAY   NO   20.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   100.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   120.2-1658467-4     2.00(7.871)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40.2-1658467-4     4.90.00(1.575)																
37.02(14.67)   60.00(2.362)   3   0.152(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   3-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   S6.43.1658467-1     47.00(1.850)   80.00(3.150)   4   0.152(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   Z8.3-1658467-1     47.00(1.850)   80.00(3.150)   4   0.152(0040)   88.49(1.515)   35.20(1.366)   40.00(1.575)   YES   TRAY   NO   20.2-1658467-4     27.01(1.663)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.366)   40.00(1.575)   YES   TRAY   NO   20.2-1658467-4     27.01(1.663)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.366)   40.00(2.352)   YES   TRAY   NO   20.2-1658467-4     2.0.00(7874)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   40.2-1658467-4																
37.02(14.67)   60.00(2.362)   3   0.150(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   44.31658467-3     47.00(1.850)   80.00(3.150)   4.152(0050)   88.9(3.748)   55.20(3.748)   100.00(3.357)   YES   TRAY   YES   28.3-1658467-1     47.00(1.850)   80.00(3.150)   4.152(0050)   78.49(3.090)   75.20(2.748)   100.00(3.357)   YES   TRAY   NO   20.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   100.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   120.2-1658467-4     2.00(7.871)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40.2-1658467-4     4.90.00(1.575)																
37.02(14.67)   60.00(2.362)   3   0.150(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   44.31658467-3     47.00(1.850)   80.00(3.150)   4.152(0050)   88.9(3.748)   55.20(3.748)   100.00(3.357)   YES   TRAY   YES   28.3-1658467-1     47.00(1.850)   80.00(3.150)   4.152(0050)   78.49(3.090)   75.20(2.748)   100.00(3.357)   YES   TRAY   NO   20.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   100.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   120.2-1658467-4     2.00(7.871)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40.2-1658467-4     4.90.00(1.575)																
37.02(14.67)   60.00(2.362)   3   0.150(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   44.31658467-3     47.00(1.850)   80.00(3.150)   4.152(0050)   88.9(3.748)   55.20(3.748)   100.00(3.357)   YES   TRAY   YES   28.3-1658467-1     47.00(1.850)   80.00(3.150)   4.152(0050)   78.49(3.090)   75.20(2.748)   100.00(3.357)   YES   TRAY   NO   20.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   100.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   120.2-1658467-4     2.00(7.871)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40.2-1658467-4     4.90.00(1.575)																
37.02(14.67)   60.00(2.362)   3   0.150(0000)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   YES   112   2-1658467-4     17.00(.669)   20.00(7874)   1   0.102(0040)   88.49(1.516)   35.20(1.366)   40.00(1.575)   YES   TRAY   YES   44.31658467-3     47.00(1.850)   80.00(3.150)   4.152(0050)   88.9(3.748)   55.20(3.748)   100.00(3.357)   YES   TRAY   YES   28.3-1658467-1     47.00(1.850)   80.00(3.150)   4.152(0050)   78.49(3.090)   75.20(2.748)   100.00(3.357)   YES   TRAY   NO   20.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   100.2-1658467-4     27.01(1.063)   40.00(1.575)   2   10.102(0040)   88.49(1.515)   35.20(1.748)   60.00(2.382)   YES   TRAY   NO   120.2-1658467-4     2.00(7.871)   1   0.102(0040)   88.49(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40.2-1658467-4     4.90.00(1.575)															T	_
27 01(1.063)   40.00(1.575)   2   0.102(.0040)   58.50(2.2173)   60.00(2.362)   YES   TRAY   YES   44   3.1658467.3     17.00(.669)   20.00(.7874)   1   0.102(.0040)   18.49(.723)   15.20(.513)   YES   TRAY   YES   56   3.1658467.1     6.99(.275)   0(.000)   0.102(.0040)   18.49(.723)   15.20(.569)   20.00(.787)   YES   TRAY   YES   3.1658467.1     7.00(.669)   20.00(.7874)   1   0.122(.0040)   98.50(3.748)   152.0(.569)   YES   TRAY   NO   120   2.1658467.1     7.00(.669)   20.00(.7874)   1   0.122(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   YES   TRAY   NO   120   2.1658467.3     7.00(.669)   20.00(.7874)   1   0.122(.0040)   38.49(1.515)   35.20(2.173)   60.00(2.362)   YES   TRAY   NO   80   2.1658467.2     99(.275)   0(.000)   0   0.122(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   YES   TRAY   NO   80   2.1658467.2     99(.275)					· · · · · ·			· · · · · · · · · · · · · · · · · · ·								_
17.00(.669)   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   YES   56   3.1653467-2     6.99(.275)   0(.000)   0   0.152(.000)   74.49(3.090)   75.20(2.61)   80.00(3.150)   YES   TRAY   NO   120.202   2.155467-3     37.02(1.457)   60.00(2.362)   3   0.152(.000)   78.49(3.090)   75.20(2.61)   80.00(3.150)   YES   TRAY   NO   120.22554867-3     17.00(.669)   20.00(.7874)   1   0.102(.0040)   58.00(2.301)   56.20(2.178)   60.00(3.150)   YES   TRAY   NO   120.22558467-3     17.00(.669)   20.00(.7874)   1   0.102(.0040)   18.49(1.751)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40.21554467-1     -   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   16.20(.397)   NO   TRAY   NO   40.2155467-3     -   60.00(3.350)   4   0.152(.0060)   98.50(3.748)   16.20(.397)   NO   TRAY   YES   112   1.1658467-3     -   60.00(3.					· · · · · · · · · · · · · · · · · · ·			. ,	. ,							
6.99(275)   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   YES   TRAY   YES   28   3.1658467-1     47.00(1.850)   80.00(3.150)   4   0.152(.0060)   75.20(2.691)   80.00(3.150)   YES   TRAY   NO   2.1658467-1     27.01(1.053)   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   YES   TRAY   NO   160   2.1658467-4     17.00(.699)   20.00(.787)   1   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   YES   TRAY   NO   40   2.1658467-5     -   80.00(2.3150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   NO   40   2.1658467-5     -   60.00(2.352)   3   0.152(.0060)   78.49(3.900)   5.20(2.491)   8.00.0(3.937)   NO   TRAY   NO   40   2.1658467-5     -   40.00(1.575)   2   0.102(.0040)   18.49(.728)   15.20(.598)   2.000(.787)   NO   TRAY   YES   84   1.1658467-5 <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td>````</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						2				````						
47.00(1.850)   4   0.152(.0060)   98.50(3.749)   95.20(3.749)   100.00(3.937)   YES   TRAY   NO   200   2-1658467-5     37.02(1.457)   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   NO   120   2-1658467-3     27.01(1.068)   20.00(7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   80   2-1658467-3     6.99(.275)   0.000(7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   40   2-1658467-3     -   80.00(3.150)   4   0.152(.0060)   78.50(2.3748)   100.00(3.937)   NO   TRAY   NO   40   2-1658467-3     -   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   YES   112   1-1658467-3     -   0.000(1.575)   2   0.102(.0040)   38.48(1.515)   35.20(2.173)   60.00(2.362)   NO   TRAY   YES   64   1-1658				. ,	· · · · · · · · · · · · · · · · · · ·	1		, ,								
37.02(1.457)   60.00(2.362)   3   0.152(0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   YES   TRAY   NO   160   2-1658467-4     27.01(1.063)   40.00(1.575)   2   0.102(.0040)   58.49(2.303)   55.20(2.173)   60.00(3.150)   YES   TRAY   NO   120   2-1658467-3     17.00(.669)   20.00(.7874)   1   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   YES   TRAY   NO   40   2-1658467-1     -   80.00(3.150)   4   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   NO   40   4.1658467-4     -   40.00(1.575)   2   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   YES   140   1-1658467-2     -   0.000(1.375)   2   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   YES   56   1-1658467-2     -   0.0001   0   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.570)   NO   TRAY   NO				. ,			· · · · · · · · · · · · · · · · · · ·	````		· · · · ·						
27.01(1.063)   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   YES   TRAY   NO   120   2-1658467-3     17.00(.669)   20.00(.7874)   1   0.102(.0040)   18.49(.728)   15.20(.588)   40.00(1.575)   YES   TRAY   NO   80   2-1658467-1     -   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   NO   40   1-1658467-3     -   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   YES   140   1-1658467-3     -   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   YES   140   1-1658467-3     -   20.00(.7874)   1   0.102(.0040)   88.49(1.515)   35.20(1.736)   60.00(2.362)   NO   TRAY   YES   140   1-1658467-3     -   0.000(.3150)   4   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(1.575)   NO   TRAY   NO								````		· · · · · · · · · · · · · · · · · · ·						
17.00(.669)   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   YES   TRAY   NO   80   2.1658467.2     6.99(.275)   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.599)   20.00(.787)   YES   TRAY   NO   80   2.1658467.2     -   80.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   YES   112   1-1658467.4     -   40.00(1.575)   2   0.102(.0040)   38.48(1.515)   35.20(1.736)   NO   TRAY   YES   84   1-1658467.4     -   40.00(1.575)   2   0.102(.0040)   38.48(1.515)   35.20(2.773)   NO   TRAY   YES   84   1-1658467.4     -   0(.000)   0   0.102(.0040)   38.48(1.515)   35.20(2.771)   NO   TRAY   NO   100   1658467.4     -   0(.000)   0   0.102(.0040)   18.49(.230)   52.20(2.778)   NO   TRAY   NO   1658467.4     -   00(.001(.575)   2   0.102(.0040)				37.02(1.457)	60.00(2.362)	3		, í				TRAY	+			
6.99(.275)   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   YES   TRAY   NO   40   2-1658467-1     -   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   YES   1140   1.1658467-4     -   60.00(2.362)   3   0.152(.0060)   78.49(3.000)   75.20(2.601)   80.00(3.150)   NO   TRAY   YES   112   1.1658467-4     -   40.00(1.575)   2   0.102(.0040)   38.49(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   YES   56   1.1658467-4     -   0(.007)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   200   1658467-1     -   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   NO   106.965467-4     -   60.00(2.352)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   NO   TRAY   NO   1658467-3     -   20.				· · · · · · · · · · · · · · · · · · ·		2	· · · · · · · · · · · · · · · · · · ·	```				TRAY		120		
-   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   YES   140   1-1658467-5     -   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.911)   80.00(3.150)   NO   TRAY   YES   112   1-1658467-3     -   20.00(7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.366)   40.00(1.575)   NO   TRAY   YES   56   1-1658467-3     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   YES   28   1-1658467-3     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   YES   28   1-1658467-3     -   60.00(2.362)   3   0.152(.0060)   98.50(3.748)   95.20(2.911)   80.00(3.150)   NO   TRAY   NO   160   1658467-3     -   60.00(2.362)   3   0.152(.0060)   98.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   NO   40.658467-3				17.00(.669)	20.00(.7874)	1	,	. ,		. ,		TRAY	NO	80	2-1658467-2	· B
-   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   YES   112   1-1658467-4     -   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   YES   84   1-1658467-3     -   20.00(.7674)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   YES   28   1-1658467-2     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   YES   28   1-1658467-1     -   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   NO   1658467-3     -   60.00(2.362)   3   0.152(.0060)   78.49(3.203)   55.20(2.173)   60.00(2.362)   NO   TRAY   NO   168   1658467-2     -   40.00(1.575)   2   0.102(.0040)   58.49(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   1658467-1 <td< td=""><td></td><td></td><td></td><td>6.99(.275)</td><td></td><td>0</td><td></td><td>, , ,</td><td></td><td>· · · · ·</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				6.99(.275)		0		, , ,		· · · · ·						
-   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   YES   84   1-1658467-3     -   20.00(.7874)   1   0.102(.0040)   38.49(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   YES   56   1-1658467-2     -   0(.000)   0   0.102(.0040)   18.49(728)   15.20(.598)   20.00(.787)   NO   TRAY   YES   28   1-1658467-1     -   00.00(3.150)   4   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   NO   100   1658467-2     -   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   80.00(3.150)   NO   TRAY   NO   120   1658467-2     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   120   1658467-2     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   400   1658467-1<				-	· · · · · · · · · · · · · · · · · · ·											
-   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   YES   56   1-1658467-2     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   YES   28   1-1658467-1     -   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   195.20(3.937)   NO   TRAY   NO   200   1658467-3     -   60.00(2.362)   3   0.152(.0060)   78.20(2.961)   80.00(3.150)   NO   TRAY   NO   160   1658467-3     -   20.00(.7874)   1   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   NO   120   1658467-3     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   40   1658467-1     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.736)   NO   TRAY   NO   40   1658467-1     -   0(.0000)   0				-			· · · · · · · · · · · · · · · · · · ·	· · · · ·	· · · · · ·		1					
-   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   YES   28   1-1658467-1     -   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   NO   200   1658467-5     -   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   NO   160   1658467-3     -   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   NO   120   1658467-3     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   40   1658467-1     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   40   1658467-1     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   40   1658467-3 <t< td=""><td></td><td></td><td></td><td>-</td><td></td><td>2</td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td></t<>				-		2	· · · · · · · · · · · · · · · · · · ·				1					
-   80.00(3.150)   4   0.152(.0060)   98.50(3.748)   95.20(3.748)   100.00(3.937)   NO   TRAY   NO   200   1658467-5     -   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   NO   160   1658467-4     -   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   NO   120   1658467-3     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   80   1658467-3     -   0(.000)   0   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   40   1658467-1     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   40   1658467-1     G   F   E   D   C   B   A   FILM PAD ▲   TYPE   PAIRS   POS   NUMBER     -   -				-	20.00(.7874)	1	· · · · · · · · · · · · · · · · · · ·		. ,			TRAY			1-1658467-2	<u>/</u>
-   60.00(2.362)   3   0.152(.0060)   78.49(3.090)   75.20(2.961)   80.00(3.150)   NO   TRAY   NO   160   1658467-4     -   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   NO   120   1658467-3     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   40   1658467-3     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   40   1658467-1     G   F   E   D   C   B   A   FULL   POLYIMID   PACKAGING   DIFF.   NO OF   PART     G   F   E   D   C   B   A   FULL   POLYIMID   POLYIMAD   FC   Correctivity Ltd.   NO   SO/SO/SO/SO/SO/SO/SO/SO/SO/SO/SO/SO/SO/S				-	, <i>,</i> , , , , , , , , , , , , , , , , ,											
-   40.00(1.575)   2   0.102(.0040)   58.50(2.303)   55.20(2.173)   60.00(2.362)   NO   TRAY   NO   120   1658467-3     -   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   80   1658467-2     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   40   1658467-1     G   F   E   D   C   B   A   FILM PAD   PACKAGING   DIFF.   NO OF   PART     G   F   E   D   C   B   A   FILM PAD   PACKAGING   DIFF.   NO OF   PART     MINDER   File DRAMING IS A CONTROLLED DOCUMENT   Image: A controled Document   Im				-			, ,	. ,	. ,							_
-   20.00(.7874)   1   0.102(.0040)   38.48(1.515)   35.20(1.386)   40.00(1.575)   NO   TRAY   NO   80   1658467-2     -   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   40   1658467-1     G   F   E   D   C   B   A   FILM PAD ▲   TYPE   PAIRS   POS   NUMBER     Image: minima (models)   Image: minima				-	· · · · · · · · · · · · · · · · · · ·	3		· · · · · · · · · · · · · · · · · · ·	. ,	, , ,	+ +					_
-   0(.000)   0   0.102(.0040)   18.49(.728)   15.20(.598)   20.00(.787)   NO   TRAY   NO   40   1658467-1     G   F   E   D   C   B   A   FILM PAD ▲   PACKAGING   DIFF.   NO OF   PART     G   F   E   D   C   B   A   FILM PAD ▲   TYPE   PAIRS   POS   NUMBER     UNENSION:   TOLEARCES UNISS (INC ± 0.05(002)]   OUTOLESCONT   International sector   State of the sector   TE Connectivity Ltd.   A     Maternal   PATERNAL   PROS   NUMME   State of the sector   State of the sector   State of the sector   Restricted to the sector   Restrited to the sector				-	· · · · · ·	2		· · · · · · · · · · · · · · · · · · ·		. ,	1 1	TRAY	NO	120		_
G F E D C B A POLYIMIDE FILM PAD ▲ PACKAGING TYPE DIFF. NO OF PAIRS PART NUMBER   G F E D C B A FILM PAD ▲ TYPE PAIRS POS NUMBER   DIMENSION: IMMENSIONS:				-	20.00(.7874)	1		. ,			+ +	TRAY	NO	80	1658467-2	_
G F E D C B A FILM PAD ▲ TYPE PAIRS POS NUMBER   Image: State of the state of t				-	0(.000)	0	0.102(.0040)	18.49(.728)	15.20(.598)	20.00(.787)						_
DNN 28MAY03   DNN   Product service   NM   Product service   Size Cade code   DNNM NO <td></td> <td>POLYIMIDE</td> <td>PACKAGING</td> <td>DIFF.</td> <td>NO OF</td> <td>PART</td> <td></td>											POLYIMIDE	PACKAGING	DIFF.	NO OF	PART	
DIMENSIONS: TOLEPANCES UNLESS OTHERWISE SPECIFIED: TOLEPANCES UNLESS OTHERWISE SPECIFIED: DIXON DIXON NAME HEADER ASSEMBLY, 19.0MM [.748] VERTICAL, A   0 0 0 ct 1.0.12(0) 28MAY03 NAME HEADER ASSEMBLY, 19.0MM [.748] VERTICAL, 0.80MM CL, <td< td=""><td></td><td></td><td></td><td>G</td><td>F</td><td>Е</td><td>D</td><td>C</td><td>В</td><td>A</td><td>FILM PAD</td><td></td><td>PAIRS</td><td>POS</td><td>NUMBER</td><td></td></td<>				G	F	Е	D	C	В	A	FILM PAD		PAIRS	POS	NUMBER	
DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: D.DIXON NAME   mm [INCHES] 0 PLC ± - 1 PC ± 0.13[.005] 3 PLC ± 0.051[.0020] 4 PLC ± - 0.DIXON NAME   HEADER ASSEMBLY, 19.0MM [.748] VERTICAL, 0.80MM CL, 0.80MM CL,   PRODUCT SPEC - 0.80MM CL,   PRODUCT SPEC - 0.80MM CL,   PROLOCT SPEC - 0.80MM CL,   PROLOCT SPEC - 0.80MM CL,   PROLOCT SPEC - -   APUC 28MAY03 MICTOR SB									THIS DRAWING I	IS A CONTROLLED DOC	CUMENT. B.CARBO	28MAY03	<u>s</u> tf	TE Con	nectivity Ltd.	
mm [INCHES] D.DIXON HEADER ASSEMBLY, 19.0MM [.748] VERTICAL,   0 PLC ± 0.3[01] PRODUCT SPEC 0.80MM CL,   2 PLC ± 0.051[.002] PPLICATION SPEC MICTOR SB   AMERIAL FINISH WEIGHT A A O779 C=1658467 RESTRICTED TO									DIMENSIONS:	TOLERANCES L	INLESS FCIFIED: APVD					
1   PLC   ±   0.3[.01]									mm [INCHES]	]	D.DIXON			-	48] VERTICAL,	
APPLICATION SPEC MICTOR SD   4 PLC ± -   ANGLES ± 2*   - SIZE   CAGE CODE DRAWING NO   MATERIAL FINISH   WEIGHT -   A2 00779   C=1658467 -										1 PLC ± 0.3	3[.01]					
MATERIAL FINISH WEIGHT - A2 00779 C-1658467 -									$\Psi$	] 3 PLC ± 0.0	D51[.0020] APPLICATION SPEC	SIZE CAGE CO			RESTRICTED T	0
										FINISH	WEIGHT	- A2 0077				
									SEE SHEE	SEE SHEE	CUSTOMER D	RAWING		SCALE 4:1 SHEET	2 OF 2 REV H2	

3						2		1						
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<u>ب</u> ۵۵.	.00 [0.236]													
												С		
47.00(1.850)	80.00(3.150)	4	0.152(.0060)	98.50(3.748)	95.20(3.748)	100.00(3.937)	YES	TRAY	YES	140	3-1658467-5	,		
	60.00(2.362)	3	· · · · · · · · · · · · · · · · · · ·	78.49(3.090)				TRAY	YES	112	3-1658467-4	-		
. ,	40.00(1.575)	2	. ,	58.50(2.303)		, , ,		TRAY	YES	84	3-1658467-3	_		
17.00(.669)	20.00(.7874)	1		38.48(1.515)				TRAY	YES	56	3-1658467-2			
6.99(.275)	0(.000)	0	0.102(.0040)		15.20(.598)	20.00(.787)	YES	TRAY	YES	28	3-1658467-1			
	80.00(3.150)	4	· · · · · · · · · · · · · · · · · · ·	98.50(3.748)	· · · · · · · · · · · · · · · · · · ·			TRAY	NO	200	2-1658467-5			
	60.00(2.362)	3		78.49(3.090)				TRAY	NO	160	2-1658467-4			
		2	. ,						+ +			- 1 22 1		
· · · · · · · · · · · · · · · · · · ·	40.00(1.575)	<u> </u>	· · · · · · · · · · · · · · · · · · ·	58.50(2.303)	· · · · · · · · · · · · · · · · · · ·			TRAY	NO	120	2-1658467-3			
17.00(.669)	20.00(.7874)	1	. ,	38.48(1.515)		40.00(1.575)		TRAY	NO	80	2-1658467-2	- D		
6.99(.275)	0(.000)	0	0.102(.0040)		15.20(.598)	20.00(.787)	YES	TRAY	NO	40	2-1658467-1	-		
-	80.00(3.150)	4		98.50(3.748)				TRAY	YES	140	1-1658467-5			
-	60.00(2.362)	3		78.49(3.090)	· · · · · ·	80.00(3.150)		TRAY	YES	112	1-1658467-4	-		
-	40.00(1.575)	2	· · · · · · · · · · · · · · · · · · ·	58.50(2.303)	· · · · · ·			TRAY	YES	84	1-1658467-3	-		
-	20.00(.7874)	1	. ,	38.48(1.515)		40.00(1.575)		TRAY	YES	56	1-1658467-2	-		
-	0(.000)	0	0.102(.0040)	18.49(.728)	15.20(.598)	20.00(.787)	NO	TRAY	YES	28	1-1658467-1	_		
-	80.00(3.150)	4	0.152(.0060)	98.50(3.748)	95.20(3.748)	100.00(3.937)	NO	TRAY	NO	200	1658467-5	<u> </u>		
-	60.00(2.362)	3	0.152(.0060)	78.49(3.090)	75.20(2.961)	80.00(3.150)	NO	TRAY	NO	160	1658467-4			
_	40.00(1.575)	2	0.102(.0040)	58.50(2.303)	55.20(2.173)	60.00(2.362)	NO	TRAY	NO	120	1658467-3			
-	20.00(.7874)	1	0.102(.0040)	38.48(1.515)	35.20(1.386)	40.00(1.575)	NO	TRAY	NO	80	1658467-2	]		
-	0(.000)	0	0.102(.0040)	. , ,	15.20(.598)	20.00(.787)	NO	TRAY	NO	40	1658467-1	1		
							POLYIMIDE	PACKAGING	DIFF.	NO OF	PART	1		
G	F	Е	D	С	В	А	FILM PAD	TYPE	PAIRS	POS	NUMBER			
						S A CONTROLLED DOC		28MAY03	1 1			4		
								28MAY03	E TE	TE Con	nectivity Ltd.	A		
					DIMENSIONS: mm [INCHES]	TOLERANCES U OTHERWISE SP	NLESS ECIFIED: APVD D.DIXON	28MAYO3 NAME						
						0 PLC ± - 1 PLC ± 0.3	PRODUCT SPEC	HEADER		, 19.0MM [./ 80MM CL,	748] VERTICAL,			
						2 PLC ± 0. 3 PLC ± 0.0	3[.005] 051[.0020] APPLICATION SPEC		N	IICTOR SB				
					MATERIAL	4 PLC ± -			DE DRAWING NO		RESTRICTED TO	)		
					SEE SHEET 1		Г 1 — — — — — — — — — — — — — — — — — —		9 <b>C</b> =1658			_		
							CUSTOMER D	RAWING	S	4:1 SHEE	T 2 OF 2 REV H2			

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