## Impact Part Number Logic Guide MOEX

100 OHM DAUGHTERCARD - RIGHT ANGLE RECEPTACLE

|  | Part Number and Description | Column Sizes |
| :---: | :---: | :---: |
|  | $76460-A B C D=2$ pair **No Key Option** | 10, 16 |
| 1-3 | $76170-A B C D=3$ pair | 6, 8, 10, 16 |
| (tay | $76160-A B C D=4$ pair | 6, 8, 10, 16 |
|  | $76060-\mathrm{ABCD}=5$ pair | 10, 12, 14, 16 |
|  | $76150-$ ABCD $=6$ pair | 10, 14, 16 |
| A | B | CD |
| Module Type | Guided Key Position | Module Size (PTH) |
| 1 = Unguided (Lead-Free) | $0=$ No Keying | $06=6$ Column (PTH $=0.46$ ) |
| 3 = Guide Left (Lead-Free) | $1=A$ | $36=6$ Column (PTH $=0.39$ ) |
| 5 = Guide Right (Lead-Free) | $2=B$ | $08=8$ Column (PTH = 0.46) |
|  | $3=C$ | $38=8$ Column (PTH $=0.39$ ) |
|  | 4 = D | $10=10$ Column (PTH = 0.46) |
|  | $5=\mathrm{E}$ | $20=10$ Column (PTH = 0.39) |
|  | $6=F$ | $12=12$ Column (PTH = 0.46) |
|  | $7=G$ | $22=12$ Column (PTH = 0.39) |
|  | $8=\mathrm{H}$ | $14=14$ Column (PTH = 0.46) |
|  |  | $24=14$ Column (PTH = 0.39) |
|  |  | $16=16$ Column (PTH = 0.46) |
|  |  | $26=16$ Column (PTH = 0.39) |
|  |  | $48=8$ Column (PTH = 0.46) (ESD clip)* |
|  |  | $50=10$ Column (PTH = 0.46)(ESD clip)* |
|  |  | $52=12$ Column (PTH = 0.46)(ESD clip)* |
|  |  | $54=14$ Column (PTH = 0.46)(ESD clip)* |
|  |  | $56=16$ Column (PTH = 0.46)(ESD clip)* |
|  |  | $60=10$ Column (PTH = 0.39)(ESD clip)* |
|  |  | $62=12$ Column (PTH = 0.39)(ESD clip)* |
|  |  | $64=14$ Column (PTH = 0.39)(ESD clip)* |
|  |  | $66=16$ Column (PTH = 0.39)(ESD clip)* |
|  |  | $78=8 \text { Column (PTH = 0.39)(ESD clip)* }$ |
|  |  | *Not currently tooled |

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| POWER RIGHT ANGLE RECEPTACLE W/HOLD-DOWN |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Part Number and Description |  |  |
| $2$ | $78348-$ A0CD $=3$-Pair |  |  |
|  | $78350-$ A0CD $=4-$ Pair |  |  |
|  | 5-Pair Not Tooled |  |  |
|  | $78354-$ A0CD $=6$-Pair |  |  |
| A |  | C = Power Module 2 | D = Power Module 1 |
| 1 = Left Module Location (Lead-Free) |  | $0=$ Module not Present | 1 = P1-6.9mm / P2-6.9mm |
| 2 = Right Module Loction (Lead-Free) |  | $1=P 1-6.9 \mathrm{~mm} / \mathrm{P} 2-6.9 \mathrm{~mm}$ | $2=P 1-5.7 \mathrm{~mm} / \mathrm{P} 2-5.7 \mathrm{~mm}$ |
|  |  | $2=P 1-5.7 \mathrm{~mm} / \mathrm{P} 2-5.7 \mathrm{~mm}$ | 3 = P1-6.9mm / P2-5.7mm |
|  |  | $3=P 1-6.9 \mathrm{~mm} / \mathrm{P} 2-5.7 \mathrm{~mm}$ | $4=P 1-5.7 \mathrm{~mm} / \mathrm{P} 2-6.9 \mathrm{~mm}$ |
|  |  | $4=$ P1-5.7mm / P2-6.9mm |  |
|  | POWER RIGHT ANGLE HEADER W/HOLD-DOWN |  |  |
|  | Part Number and Description |  |  |
| $2 \times 3=9$ | 78347-A0CD $=3$-Pair |  |  |
|  | 78349-A0CD $=4$-Pair |  |  |
| $\varepsilon$ | $78351-$ A0CD $=5$-Pair |  |  |
|  | 78353-A0CD $=6$-Pair |  |  |
| A |  | C = Power Module 2 | D = Power Module 1 |
| 1 = Left Module Location (Lead-Free) |  | $0=$ Module not Present | 1 = P1-6.9mm / P2-6.9mm |
| 2 = Right Module Loction (Lead-Free) |  | $1=\mathrm{P} 1-6.9 \mathrm{~mm} / \mathrm{P} 2-6.9 \mathrm{~mm}$ | $2=P 1-5.7 \mathrm{~mm} / \mathrm{P} 2-5.7 \mathrm{~mm}$ |
|  |  | $2=$ P1-5.7mm / P2-5.7mm | 3 = P1-6.9mm / P2-5.7mm |
|  |  | $3=P 1-6.9 \mathrm{~mm} / \mathrm{P} 2-5.7 \mathrm{~mm}$ | $4=P 1-5.7 \mathrm{~mm} /$ P2 - 6.9 mm |
|  |  | $4=P 1-5.7 \mathrm{~mm} / \mathrm{P} 2-6.9 \mathrm{~mm}$ |  |
|  | POWER VERTICAL PLUGS |  |  |
| $\square$ | Part Number and Description |  |  |
|  | 78399-10CD $=3$-Pair |  | $15 \mathrm{~mm}, 18 \mathrm{~mm}$ |
|  | 78446-AB22 $=5$-Pair |  | 32,38,40mm |
|  | 78692-2222 = 5-Pair |  | 22 mm |
|  | 78442-1022 = 6-Pair |  | 39 mm |
| AB |  | CD |  |
| $10=40 \mathrm{~mm}$ (Lead-Free) |  | $11=P 5.7 \mathrm{~mm}$ |  |
| $38=38 \mathrm{~mm}$ (Lead-Free) |  | $22 \text { = P 4.0mm }$ |  |

