



东莞市溪榜电子有限公司

DONG GUAN XI BANG ELECTRONICS CO., LTD.

| Type Document | | | Packing Standard | | | | Revised /Edition | | | | A | | | |
|--|------------------|-------------|-----------------------|------|---------|------|--------------------------------|---|---|------|--------------------------|-----|-----|------|
| Subject: X0800HI-XXX-XX | | | | | | | | | | | Issued By: | | | |
| Pitch 0.80mm Series IDC Connector | | | | | | | | | | | Engineering Dept. | | | |
| Series Part Number | Circuit Poles | Code No. | One Package Q'TY(PCS) | | | | Inner Box / Inside Carton (mm) | | | | Outside Carton (mm) | | | |
| | | | PE Bag | Tube | PVC Box | Reel | L | W | H | Q'TY | L | W | H | Q'TY |
| X0800HI-02-XX | 02 | 1 | 1K | | | | | | | | 330 | 250 | 200 | 75K |
| X0800HI-03-XX | 03 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-04-XX | 04 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-05-XX | 05 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-06-XX | 06 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-07-XX | 07 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-08-XX | 08 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-09-XX | 09 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-10-XX | 10 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-11-XX | 11 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-12-XX | 12 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-13-XX | 13 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-14-XX | 14 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 75K |
| X0800HI-15-XX | 15 | 1 | 1K | | | | | | | | 300 | 250 | 200 | 30K |
| X0800HI-16-XX | 16 | 1 | 500 | | | | | | | | 300 | 250 | 200 | 30K |
| X0800HI-17-XX | 17 | 1 | 500 | | | | | | | | 300 | 250 | 200 | 30K |
| X0800HI-18-XX | 18 | 1 | 500 | | | | | | | | 300 | 250 | 200 | 30K |
| X0800HI-19-XX | 19 | 1 | 500 | | | | | | | | 300 | 250 | 200 | 30K |
| X0800HI-20-XX | 20 | 1 | 500 | | | | | | | | 300 | 250 | 200 | 30K |
| XB-X0800HI-22-XX | 22 | 1 | 500 | | | | | | | | 300 | 250 | 200 | 30K |

Packing Method:

A. PE Bag B. Tube C. PVC Box D. Reel E. Inner Box / Inside CTN F. Outside CTN

Packing Method Code:

1= A F 2= A E F 3= B F 4= B E F 5= C F 6= C E F 7= D F 8= D E F



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| Type Document | | | Packing Standard | | | | Revised /Edition | | | | A | | | |
|-----------------------------------|------------------|-------------|-----------------------|------|---------|------|--------------------------------|---|---|-------------------|---------------------|-----|----|--------|
| Subject: X0800HI-XXX-XX | | | | | | | | | | Issued By: | | | | |
| Pitch 0.80mm Series IDC Connector | | | | | | | | | | Engineering Dept. | | | | |
| Series Part Number | Circuit Poles | Code No. | One Package Q'TY(PCS) | | | | Inner Box / Inside Carton (mm) | | | | Outside Carton (mm) | | | |
| | | | PE Bag | Tube | PVC Box | Reel | L | W | H | Q'TY | L | W | H | Q'TY |
| X0800HI-02-XX | 02 | 3 | | 180 | | | | | | | 470 | 150 | 95 | 100800 |
| X0800HI-03-XX | 03 | 3 | | 135 | | | | | | | 470 | 150 | 95 | 75600 |
| X0800HI-04-XX | 04 | 3 | | 108 | | | | | | | 470 | 150 | 95 | 60480 |
| X0800HI-05-XX | 05 | 3 | | 90 | | | | | | | 470 | 150 | 95 | 50400 |
| X0800HI-06-XX | 06 | 3 | | 77 | | | | | | | 470 | 150 | 95 | 43120 |
| X0800HI-07-XX | 07 | 3 | | 67 | | | | | | | 470 | 150 | 95 | 37520 |
| X0800HI-08-XX | 08 | 3 | | 60 | | | | | | | 470 | 150 | 95 | 33600 |
| X0800HI-09-XX | 09 | 3 | | 54 | | | | | | | 470 | 150 | 95 | 30240 |
| X0800HI-10-XX | 10 | 3 | | 49 | | | | | | | 470 | 150 | 95 | 27440 |
| X0800HI-11-XX | 11 | 3 | | 45 | | | | | | | 470 | 150 | 95 | 25200 |
| X0800HI-12-XX | 12 | 3 | | 41 | | | | | | | 470 | 150 | 95 | 22960 |
| X0800HI-13-XX | 13 | 3 | | 38 | | | | | | | 470 | 150 | 95 | 21280 |
| X0800HI-14-XX | 14 | 3 | | 36 | | | | | | | 470 | 150 | 95 | 20160 |
| X0800HI-15-XX | 15 | 3 | | 33 | | | | | | | 470 | 150 | 95 | 18480 |
| X0800HI-16-XX | 16 | 3 | | 31 | | | | | | | 470 | 150 | 95 | 17360 |
| X0800HI-17-XX | 17 | 3 | | 30 | | | | | | | 470 | 150 | 95 | 16800 |
| X0800HI-18-XX | 18 | 3 | | 28 | | | | | | | 470 | 150 | 95 | 15680 |
| X0800HI-19-XX | 19 | 3 | | 27 | | | | | | | 470 | 150 | 95 | 15120 |
| X0800HI-20-XX | 20 | 3 | | 25 | | | | | | | 470 | 150 | 95 | 14000 |
| XB--X0800HI-22-XX | 22 | 3 | | 24 | | | | | | | 470 | 150 | 95 | 13440 |

Packing Method:

A. PE Bag

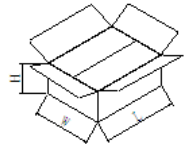
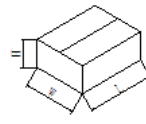
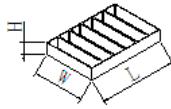
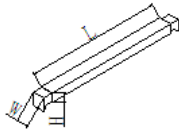
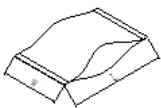
B. Tube

C. PVC Box

D. Reel

E. Inner Box / Inside CTN

F. Outside CTN



Packing Method Code:

1= A F

2= A E F

3= B F

4= B E F

5= C F

6= C E F

7= D F

8= D E F



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| | | | |
|--|-------------------------|-------------------------|---|
| Type Document | Packing Standard | Revised /Edition | A |
| Subject: X0800WRS-XX-XXXX Pitch 0.80mm Series IDC Connector | | | Issued By: Engineering Dept. |

| Series Part Number | Circuit Poles | Code No. | One Package Q'TY(PCS) | | | | Inner Box / Inside Carton (mm) | | | | Outside Carton (mm) | | | |
|-----------------------|------------------|-------------|-----------------------|------|---------|------|--------------------------------|---|---|------|---------------------|-----|-----|-------|
| | | | PE Bag | Tube | PVC Box | Reel | L | W | H | Q'TY | L | W | H | Q'TY |
| X0800WRS-02-XXXX | 02 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 45.5K |
| X0800WRS-03-XXXX | 03 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 45.5K |
| X0800WRS-04-XXXX | 04 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 38.5K |
| X0800WRS-05-XXXX | 05 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 38.5K |
| X0800WRS-06-XXXX | 06 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 38.5K |
| X0800WRS-07-XXXX | 07 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 38.5K |
| X0800WRS-08-XXXX | 08 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 38.5K |
| X0800WRS-09-XXXX | 09 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 28K |
| X0800WRS-10-XXXX | 10 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 28K |
| X0800WRS-11-XXXX | 11 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 28K |
| X0800WRS-12-XXXX | 12 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 28K |
| X0800WRS-13-XXXX | 13 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 28K |
| X0800WRS-14-XXXX | 14 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 28K |
| X0800WRS-15-XXXX | 15 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 21K |
| X0800WRS-16-XXXX | 16 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 21K |
| X0800WRS-17-XXXX | 17 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 21K |
| X0800WRS-18-XXXX | 18 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 21K |
| X0800WRS-19-XXXX | 19 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 21K |
| X0800WRS-20-XXXX | 20 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 21K |
| X0800WRS-22-XXXX | 22 | 7 | | | | 3.5K | | | | | 350 | 350 | 250 | 21K |

Packing Method:

A. PE Bag

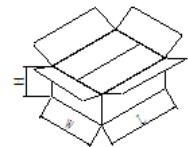
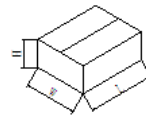
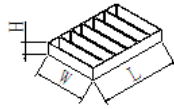
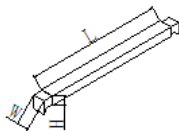
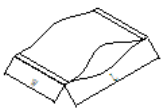
B. Tube

C. PVC Box

D. Reel

E. Inner Box / Inside CTN

F. Outside CTN



Packing Method Code:

1= A F

2= A E F

3= B F

4= B E F

5= C F

6= C E F

7= D F

8= D E F