

1. OBJECTIVE

This specification describes packaging material and methods to supply the connectors to the customer.

2. PART NUMBERS

P/N Connector	Number of ways	Qty of trays per box	Qty of connectors per tray	Qty of connectors per box	P/N tray
X-185526-X	12	9 + empty 2 upon the stack	68	612	1801364-1
953130-X	12	8 + empty 1 upon the stack	72	576	1379929-1
0-1379114-X	12	9 + empty 1 upon the stack	72	648	1801242-1
1-1379114-2	12	9 + empty 1 upon the stack	72	648	953794-1
185529-X	18	8 + empty 1 upon the stack	66	528	953798-1
953266-X	18	8 + empty 1 upon the stack	62	496	953796-1
X-953264-X	18	8 + empty 1 upon the stack	62	496	1379852-1
953466-X	18	9 + empty 1 upon the stack	62	558	953799-1
953871-X	18	9 + empty 1 upon the stack	62	558	953799-1
1379040-X	18	9 + empty 1 upon the stack	62	558	953799-1
X-185226-X	26	8 + empty 1 upon the stack	48	384	953789-1
953236-X	26	8 + empty 1 upon the stack	48	384	953790-1
953472-X	26	8 + empty 1 upon the stack	48	384	953791-1
953002-X	28	8 + empty 1 upon the stack	36	288	953793-1
953004-X	32	8 + empty 1 upon the stack	44	352	953792-1

Table 1

3. NECESSARY MATERIAL

- Cardboard box GALIA A12 p/n 973057-4
- Thermoformed tray (see p/n on table 1)
- Label according to specification 107-15264
- Adhesive tape according to specification 107-15230
- Cellular cushion p/n 136904-1

Drawn by : A. DUPUIS

Date : 19 January 1999

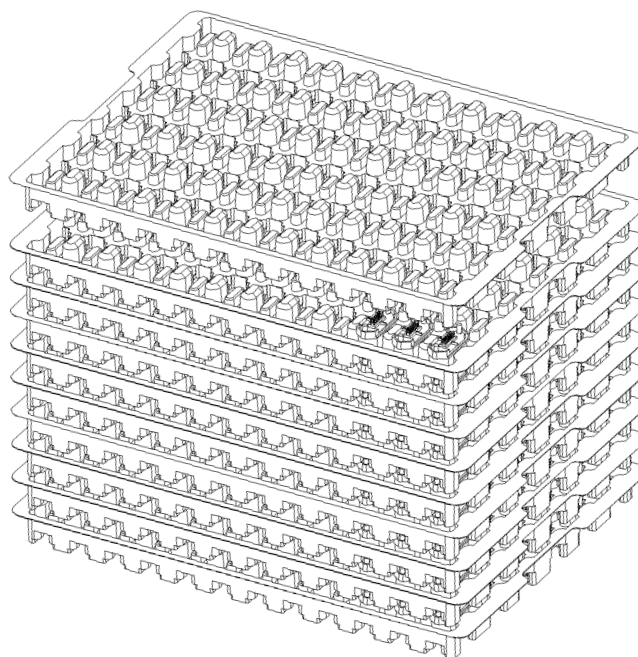
Approved by : A. BEDNAREK

Date : 20 January 1999

4. PACKAGING

4.1. Phase 1

1. Place the right number of headers on tray (see table 1). Pin to be soldered on PCB on top. All headers must be in the same way (see arrangement of the part on the tray in table 1).
2. Display the trays on above each other (see fig. 1), all in the same way (don't forget to place empty tray(s) over the stack).
3. Align the trays one after the other. Don't adjust the constituted stack.



Check at each put down of tray by visual control on the outside that all trays are well centered on the previous one.

Figure 1

4.2. Phase 2

NOTA The stack must be packaged without any gap inside the closed box.

1. Place upon the stack the cardboard box already prepared (see fig. 2).
2. Slide the whole from the working board in order to close one small flap.
3. While maintaining the whole with pressure, slide and turn it to close first the other small flap and then the two bigs.
4. Flip the whole while pressing on the two cardboard faces.
5. Only for the MQS 12 ways pn x-185526-x: before closing the cardboard box, placing a sheet of cellular cushion
6. Put the label and close the box with adhesive.

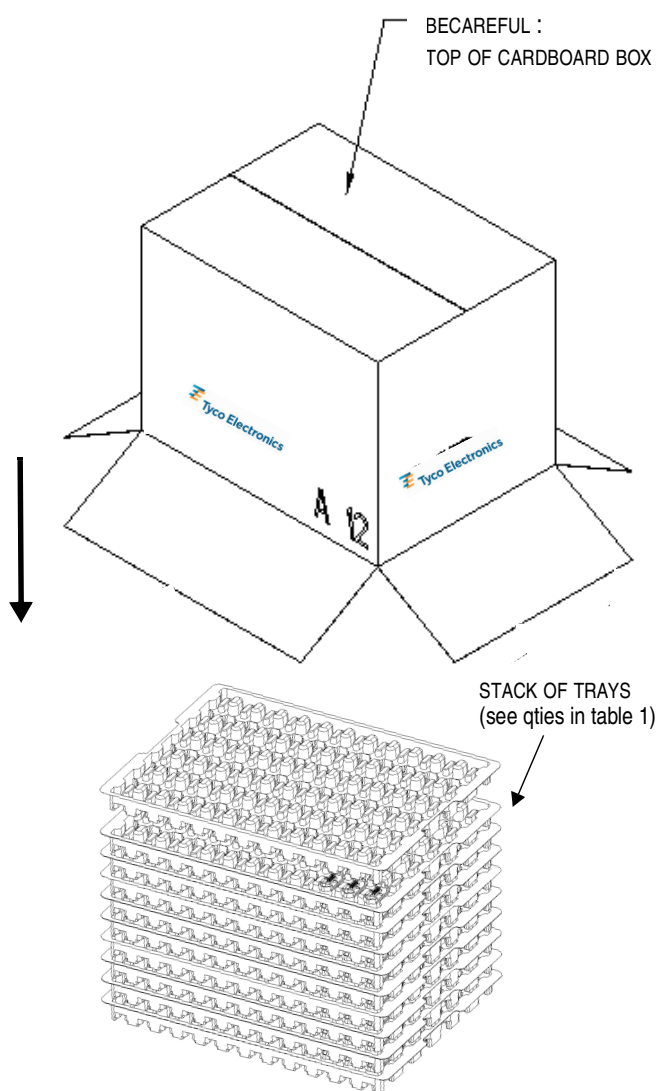


Figure 2

5. QUALITY

During the stacking of the trays ones on the others, particularly vigilant being so that there are no connectors which this put in skew.

6. PACKAGE

According to specification 107-15230.

7. LABELLING

According to specification 107-15264.

8. PALLETIZATION

According to specification 107-15219, specially chapter 3 for the stacking of pallets.

9. PARTICULAR CONDITIONS

Non applicable.