

PRODUCT NUMBER	Q'ty/Vacuum Box	Vacuum Box/Inner Box	Q'ty/Inner Box	Inner Box/Carton	Q'ty/Carton
10124014-001TLF	84	2x20=40	3360	2	6720

PACKING:

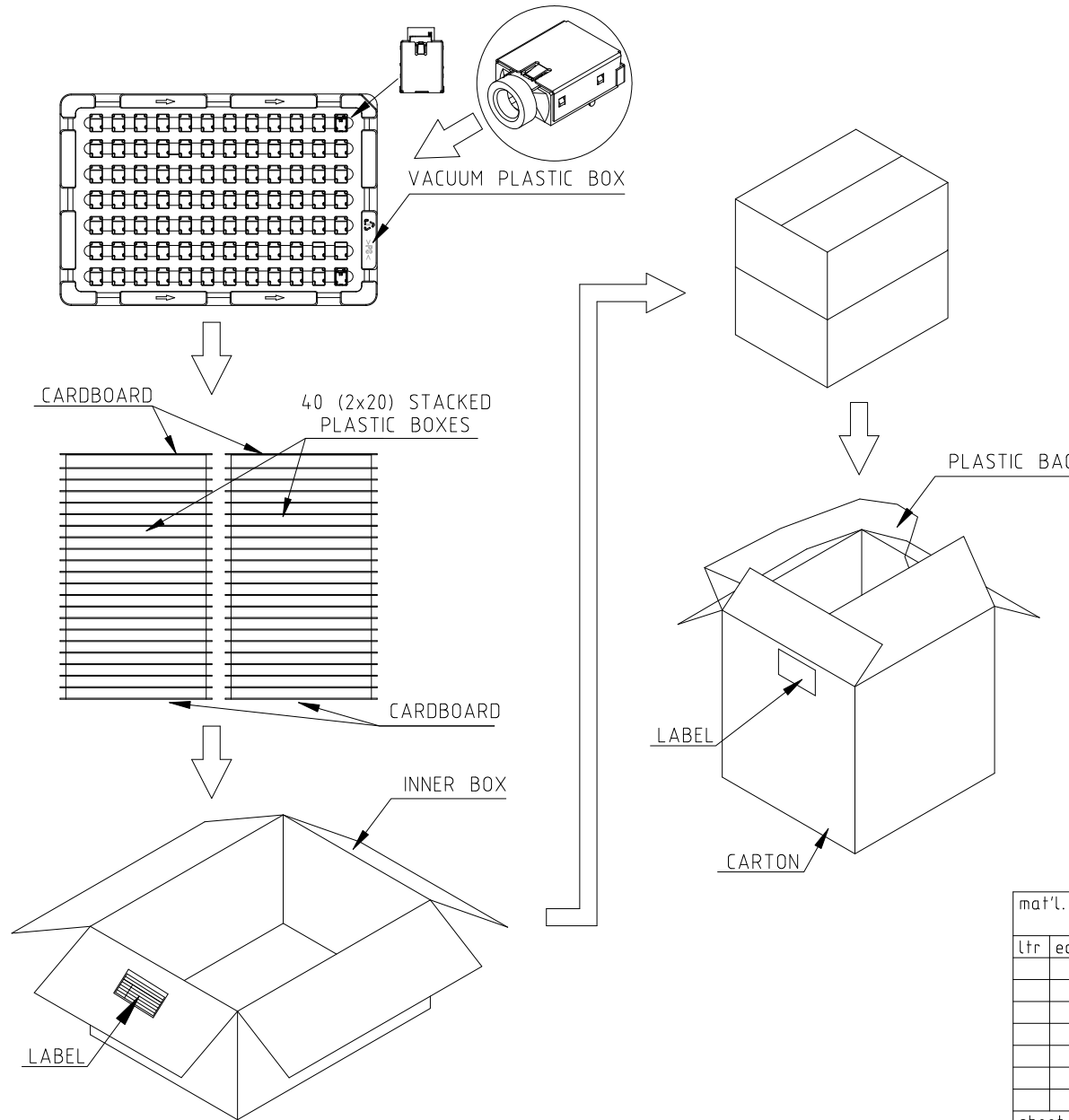
1. Put connectors into a vacuum plastic box.
2. Pile up 20 loaded vacuum plastic boxes. Put a cardboard on top and a cardboard on bottom of these plastic boxes.
3. Secure the plastic boxes with PE film.
4. Put 2 stacked plastic boxes into a inner box. Seal the inner box.
5. Put 2 inner boxes into a plastic bag then put into a carton.
6. Seal the carton and attach a label.

PACKAGE DIMENSIONS:

1. Carton: 410x325x430mm, 6mm Thickness
2. Inner Box: 390x300x193mm, 6mm Thickness
3. Cardboard: 375x280x3mm
4. Vacuum Plastic Box: 190x285x21.5mm
5. N.W.= 6.85 Kg; G.W= 8.85 Kg

NOTES:

1. MATERIAL:
SEE BOM TABLE.
2. FINISH:
SEE BOM TABLE.
3. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 5 SECONDS IN A CONVECTION REFLOW OVEN.
4. PRODUCT SPECIFICATION: GS-12-1144.



mat'l. code		surface		tolerance		projection		product family	
ltr		ecn no		dr		date		title	
								3.5mm AUX JACK, 3 SEGMENTS, WITH SHELL	
								dwg no	
								sheet 2 of 2	
								size	
								A4	
								type	
								CUSTOMER Drawing	
sheet index		revision sheet		A		A			
				1		1			