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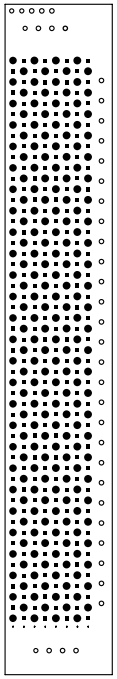

This drawing is for coupon information only.
Coupon to be manufactured in accordance with the PWB drawing.
Coupon locations – within one inch of circuit pattern.
– greater than one–half inch from panel edge.
Coupon labeling – manufactures' logo to be added in area marked "MFG".
– date and coupon ID (if more than one coupon is used per panel) to be added.

SEE README.TXT FILE FOR CONTACT INFORMATION AND OTHER DETAILS
ALL FILES "VIEWED FROM TOP"
SEE LAYER BAR FOR IMAGES PROVIDED (●) (POSITIVE AND NEGATIVE FILES ARE NOT TO BE MERGED)
P = POSTITVE (BLACK AREAS ARE COPPER)
N = NEGATIVE (CLEAR AREAS ARE COPPER)
ALL DRILL DATA CONTAINED IN ONE FILE – "VIEWED FROM TOP"
SEE DRILL TABLE FOR TOOL/LAYER ASSIGNMENT ["SDL" = START DRILL LAYER, "EDL" = END DRILL LAYER]
A TOOL NUMBER MAY BE ASSIGNED TO MULTIPLE LAYERS IF SIZES AND COORDINATES ARE 100% COMMON
ALL HOLES ARE PLATED UNLESS OTHERWISE SPECIFIED

LAYERS: AS REQUIRED
COUPON SIZE: .800 X 5.000 INCHES
GRID SPACING: .080
NONFUNCTIONAL PADS ARE: PRESENT
HOLE/PAD: .030/.042; .058/.068

THIS DESIGN IS PROPERTY OF PWB Interconnect Solutions Inc.
MODIFICATIONS TO BE APPROVED BY PWB INTERCONNECT SOLUTIONS INC

SYM	TOOL	DHS	FHS	QTY	SDL	EDL	CKT
D310 ∘	T1	.043		40	TOP	BOT	CON
D320 ●	T2	.058		212	TOP	BOT	P
D330 ▪	T3	.030		212	TOP	BOT	S
D340	T4						
D350	T5						
D360	T6						
D370	T7						
D380	T8						
D390	T9						

PWB Interconnect Solutions Inc.
Ottawa, Ontario, Canada.
WWW.PWBCORP.COM (613) 596-4244

Title: INTERCONNECT STRESS TEST COUPON

Number: GP80001 | Rev: C | Size: A

Filename: GP80001C.ZIP

Date: MARCH 30 2005 | Sheet 1 of 1