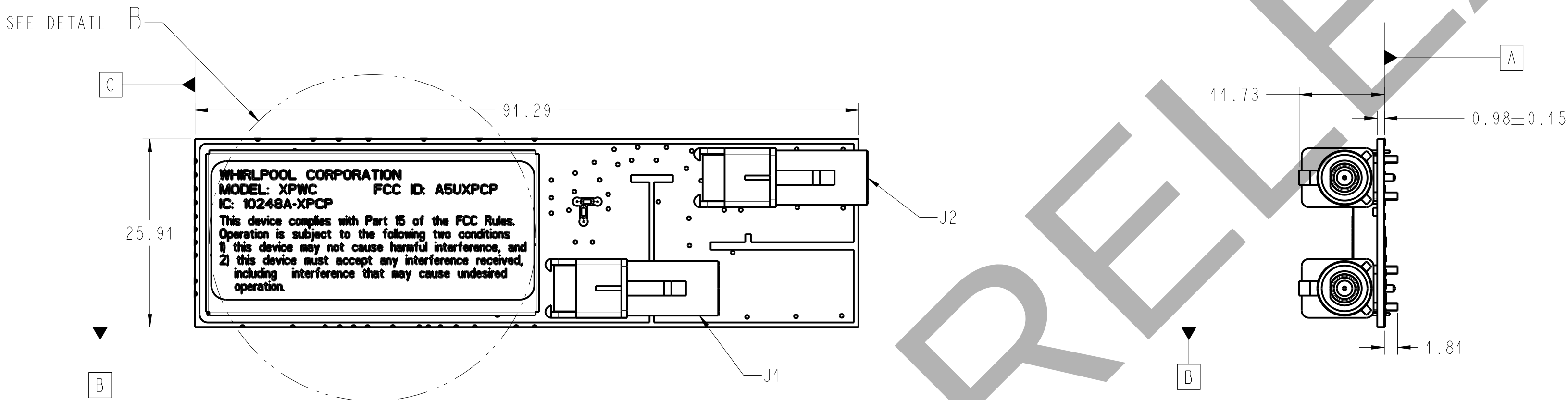


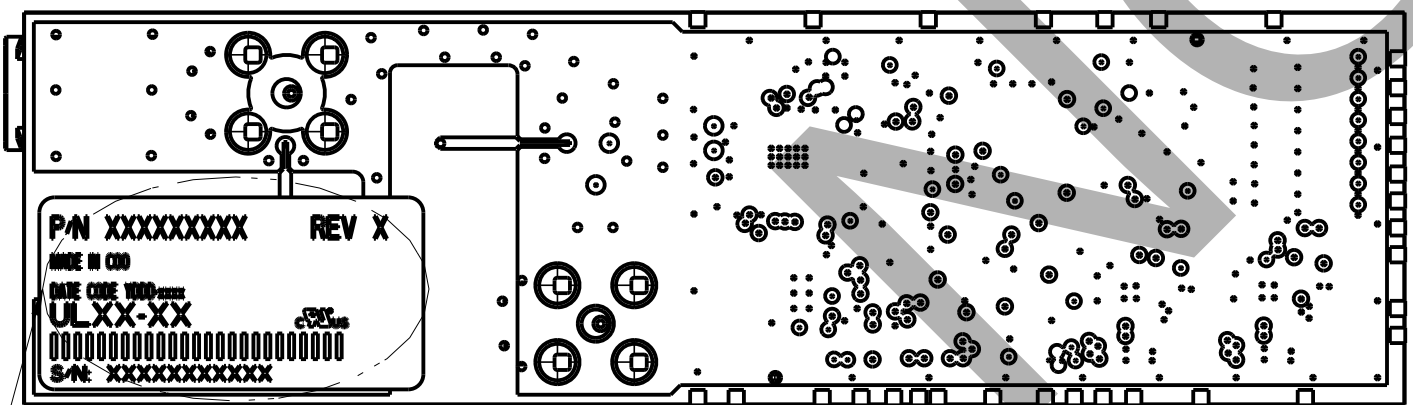
NOTES:

- 1.01. APPROVED SOURCE: TO BE DETERMINED.
- 1.02. ELECTRONIC DESIGN SOURCE: SJTC CONTROLS AND ELECTRONICS.
- 1.03. TOOLED SAMPLES OF NEW OR REVISED PARTS MUST BE SUBMITTED TO ENGINEERING FOR TESTING AND APPROVALS.
- 1.04. NO REVISION OF ANY PHYSICAL, DIMENSIONAL, OR PERFORMANCE CHARACTERISTICS CAN BE MADE UNLESS AUTHORIZED IN WRITING BY WHIRLPOOL ENGINEERING.
- 1.05. PART REVISION REQUIRES WHIRLPOOL EVALUATION OF ELECTROSTATIC DISCHARGE, LINE SURGE, AND BURST TESTING. WHIRLPOOL C & E ENGINEERING WILL CREATE TEST PLAN FOR REQUALIFYING THE CONTROL BASED ON REVISIONS BEING MADE PART REVISIONS REQUIRE CODES APPROVAL.
- 1.06. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE RELATED TO DATUM A (PRIMARY), DATUM B (SECONDARY) AND DATUM C (TERTIARY).
- 1.07. THE PRINTED CIRCUIT ASSEMBLIES ON THIS DRAWING AND THEIR COMPONENT PARTS MUST BE HANDLED WITH CONSIDERATION TO DAMAGE FROM ELECTROSTATIC DISCHARGE ESD . ESD LEVELS SHOULD BE MAINTAINED BELOW 500 VOLTS DURING HUMAN HANDLING. THESE LIMITS ARE BASED ON THE STANDARD ANSI/ESD 20.20-1999 OR LATEST REVISION.
- 1.08. COMPONENT(S) REFERENCED HEREIN SHALL COMPLY WITH WHIRLPOOL’S CURRENT SPECIFICATIONS, INCLUDING ITS RESTRICTED MATERIAL LIST SPECIFICATION GES0084 - GLOBAL COLUMN, AND ANNEXES.
- 1.09. PRINTED BOARD DIMENSIONS AND TOLERANCES PER IPC-2615 STANDARD. UNLESS OTHERWISE SPECIFIED, GENERAL TOLERANCE IS ± 0.20 .



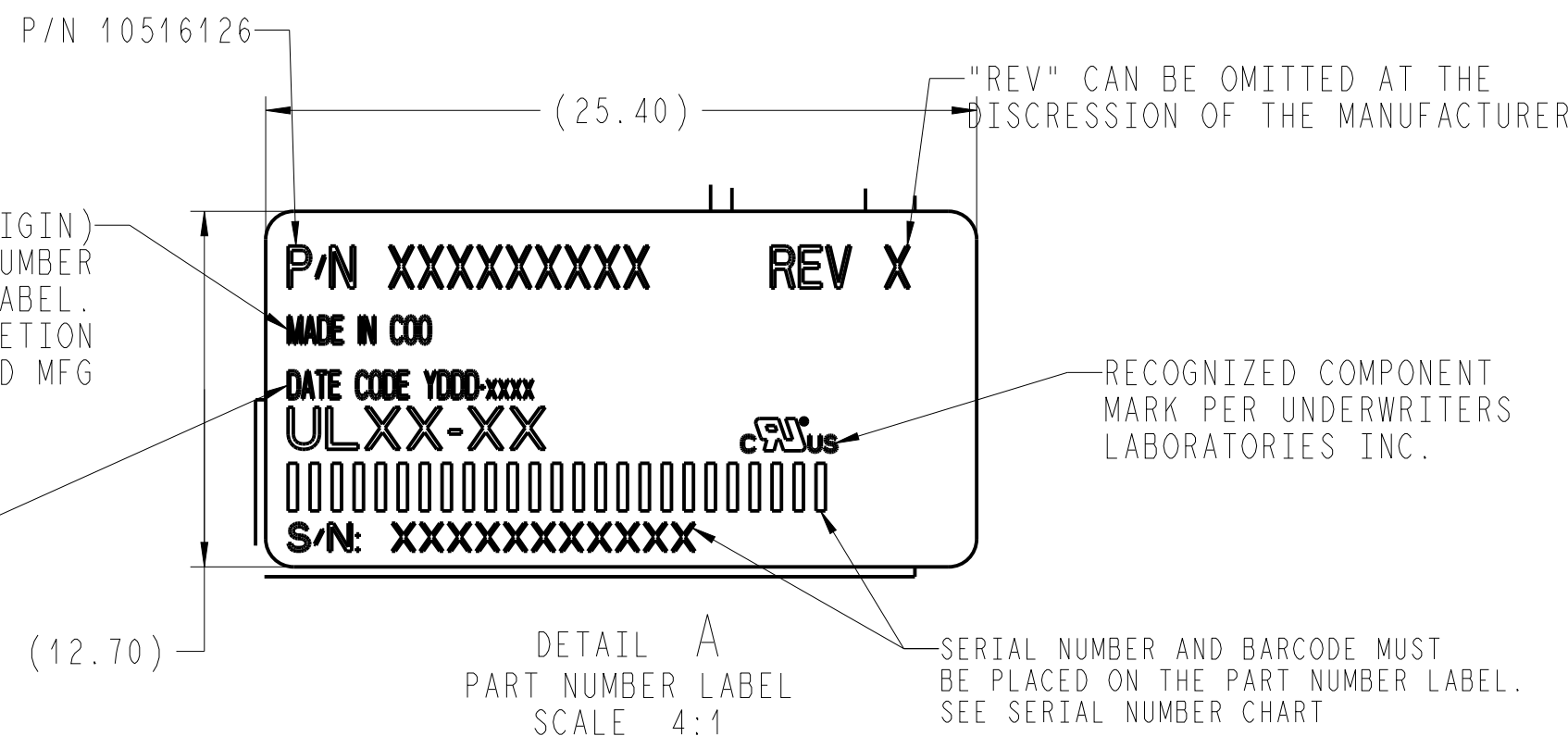
SHOWN CONNECTORS ARE DETAILED IN THE TABLE BELOW.

COMPONENT NUMBER	COMPONENT REFERENCE	FUNCTION
01	J1	FAKRA CONNECTOR
02	J2	FAKRA CONNECTOR



COO (COUNTRY OF ORIGIN) MUST BE PLACED ON PART NUMBER LABEL OR SERIAL NUMBER LABEL. LOCATION IS AT THE DISCRETION OF BOARD MFG

WHERE "xxxx" IS MFG AND LOCATION



SERIAL NUMBER CHART FOR WIFI CORE PCA		
11 DIGIT SERIAL NUMBER FORMAT: XX2365991AA		
XX	CONTROL ASM. ID	EACH ASSEMBLY NUMBER MUST HAVE A UNIQUE TWO DIGIT CODE
2365	DATE CODE	FORMAT YDDD, Y IS THE LAST NUMBER OF THE YEAR AND DDD IS THE DAY OF THE YEAR (JULIAN DATE)
991A	SERIAL NUMBER	SEQUENTIAL SERIAL NUMBER BASE 36 WITH EACH DIGIT HAVING A VALUE OF 0-9 AND A-Z
A	PANEL LOCATION IDENTIFIER	LOCATION A, B, C, OR D

REV	DESCRIPTION OF CHANGE	LOC	BY	E.N.	DATE
A	RELEASE P/N W10516126	---	KELLYN1	---	24-MAY-2012
	CHECKED BY		THIMAMF		
			ELSTOWJ		

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VENDORS SHALL NOT REVISE ANY PHYSICAL, DIMENSIONAL, OR PERFORMANCE CHARACTERISTICS UNLESS AUTHORIZED IN WRITING BY WHIRLPOOL ENGINEERING GROUP.

WHIRLPOOL TEST SPECIFICATIONS, IF ANY, ARE NOT INTENDED TO ASSUME ANY RESPONSIBILITY FOR SUBSEQUENT PROBLEMS WITH OR CAUSED BY THE PART, COMPONENT, OR ASSEMBLY PROVIDED BY THE SUPPLIER, AND DO NOT RELIEVE THE SUPPLIER OF ITS OBLIGATIONS INCLUDING, BUT NOT LIMITED TO, THE NEED TO PERFORM ITS OWN TESTING, INSPECTION AND ONGOING QUALITY CONTROL, AND ASSURING FITNESS FOR USE. ANY WHIRLPOOL RECOMMENDED TEST AND ITS OUTCOME DO NOT IN ANYWAY LIMIT OR CHANGE THE WARRANTY CONTAINED IN WHIRLPOOL'S PURCHASE ORDER OR SUPPLY AGREEMENT.

METRIC DIMENSIONS IN mm
DEFAULT SCALE: 2:1
DO NOT SCALE PRINT

THIRD ANGLE PROJECTION

INTERPRETATION PER ASME Y14.5M-1994
04-JUN-2012
DRAWN BY: KELLYN1

DESCRIPTION (ENGLISH): WIFI CORE PCA
DESCRIPTION (LOCAL):

Whirlpool
Whirlpool Corporation
Benton Harbor, MI USA

DRAWING SIZE: A1
SHEET: 1 OF 1
DRAWING NUMBER: W10516126
DRAWING REV: A