

COMPUTER GENERATED DOCUMENT
MANUAL CHANGES NOT ALLOWED.

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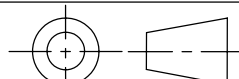
B

6. COLOR: BACKGROUND WHITE, TEXT BLACK, UV RESISTANT.
5. THE SOLID GEOMETRIC MODEL ASSOCIATED WITH THE DRAWING MUST BE CONSIDERED A PART OF THE SPECIFICATION FOR THE PART AND MUST BE REFERED TO FOR FEATURES THAT CANNOT BE DETERMINED BY DIMENSIONS ON THE DRAWING. THIS DRAWING IS TO CONFORM TO SOLIDWORKS GEOMETRY MODEL: 520956
4. REVISION SYMBOL (X) DENOTES LAST CHANGE.
3. OVAL SYMBOL (X.XXX) DENOTES CRITICAL DIMENSION.
2. INTERPRET DIMENSIONS AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5-1994.
1. MATL: 3302-33 7860 TH/TR 3M 2MTL WHITE POLYSTER 3001-10 10092 CLASSIC PLUS 1 MIL CLEAR LAMINATE OR APPROVED EQUIVALENT.

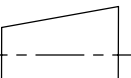
NOTES: UNLESS OTHERWISE SPECIFIED,



A

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: .X OR X/X ± 1/64 .XX ± .01 .XXX ± .005 ANGULAR ± 1° REMOVE ALL BURRS & BREAK SHARP EDGES .010 MAXIMUM EXCEPT AT P/L & SHUT OFF'S ALL DIAMETERS TO BE CONCENTRIC WITHIN .005 T.I.R. THIRD ANGLE PROJECTION		DO NOT SCALE DRAWING		 Pentair Water Pool and Spa™		1620 HAWKINS AVE. SANFORD, NC 27330					
		SIGNATURES		DATE		TITLE LABEL FCC VIRTUAL CABLE MOBI 2					
		DRAWN D. SWANSON		02/22/08							
		CHKD									
		SEE PCO FOR APPROVAL SIGNATURES									
						SIZE B		DWG NO.		REV. A.02	
						SCALE 1:1				SHEET 1 OF 1	

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AS SPECIFIED: INCHES 63 ✓ & BREAK MAXIMUM SHUTOFFS NONCENTRIC	DO NOT SCALE DRAWING		 Pentair Water Pool and Spa®		1620 HAWKINS AVE. SANFORD, NC 27330	
	SIGNATURES		DATE		TITLE XCVR VIRTUAL CBL MOBI 2	
	DRAWN D. SWANSON		01/23/08			
	CHK					
	SEE PCO FOR APPROVAL SIGNATURES					
PROJECTION			SIZE		DWG NO.	
			D		520955	
			SCALE		1:1	
					SHEET 1 OF 1	
					REV. A.01	

1. PACKAGING: BAG ASSEMBLY WITH REMAINING COMPONENTS, #10 SCREW (P/N 520057), #10 ANCHOR (P/N 520034), AND CABLE (P/N 520199).
10. ENCLOSE PCBA (P/N 520946) INSIDE THE TWO ENCLOSURE HALVES (P/N 520011 AND 500012).
9. ATTACH #6 SCREWS (P/N 7331104) TO THE BACK OF BACK PLATE (P/N 520012) USING PACKING TAPE.
8. APPLY FCC LABEL (P/N 520949) TO BACK OF CASE (P/N 520011) IN APPROXIMATE LOCATION SHOWN.
7. APPLY PCB LABEL (P/N 520152) TO PCBA (P/N 520946) TO SIDE OPPOSITE COMPONENTS.
6. LOAD FIRMWARE (P/N 520949) TO PCBA (P/N 520946). ASSEMBLE TERMINAL PLUG (P/N 8023304) TO HEADER ON PCBA.
5. THE SOLID GEOMETRIC MODEL ASSOCIATED WITH THE DRAWING MUST BE CONSIDERED A PART OF THE SPECIFICATION FOR THE PART AND MUST BE REFERRED TO FOR FEATURES THAT CANNOT BE DETERMINED BY DIMENSIONS ON THE DRAWING. THIS DRAWING IS TO CONFORM TO SOLIDWORKS GEOMETRY MODEL: 520955
4. REVISION BALLOON SYMBOL (X) DENOTES LAST CHANGE.
3. OVAL SYMBOL (X.XXX) DENOTES CRITICAL DIMENSION.
2. INTERPRET DIMENSIONS AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-1994.
1. MATERIAL: SEE COMPONENT DRAWINGS.

NOTES: UNLESS OTHERWISE SPECIFIED.

