



NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED DIMENSIONS ARE TO FACE OF VIEW SHOWN AND ARE AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION USE. (SEE MATH MODEL FOR PRECISION DIMENSIONS). FOR OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. FLUG ANGLE IS WIND BOTTOM SURFACE ROTATED COUNTERCLOCKWISE AGAINST THE BOX BOTTOM SURFACE.
3. MAXIMUM INSULATION CRIMP WIDTH OF 4.4mm AND HEIGHT 4.4mm FOR CABLE SIZE UP TO 3.0mm O.D.; MAXIMUM CORE CRIMP WIDTH OF 4.2mm
4. PLATING TYPE

PART NUMBER	REV	QTY	MATERIAL DESCRIPTION	MATERIAL THICKNESS	DRAWING INDEX PLATING TYPE (SEE NOTE 4)	DRAWING INDEX PLATING TYPE (SEE NOTE 4)
					33214501	
					DATE: 10/12/2011 BY: 38113	

LINE	1					2		QTY	UOM	EXP
	DATE	TIME	LOC	QTY	REV	REASON				
000000	R	01	-	-	ALL PARTS - CREATED PART BANKING	408179	200	00		
000000	R	02	-	-	33214402 - UPDATED PART BANKING	432418	400	00		
000000	R	03	-	-	33214403-04 & 33214406 - UPDATED PART BANKING	433271	400	00		

[illegible]