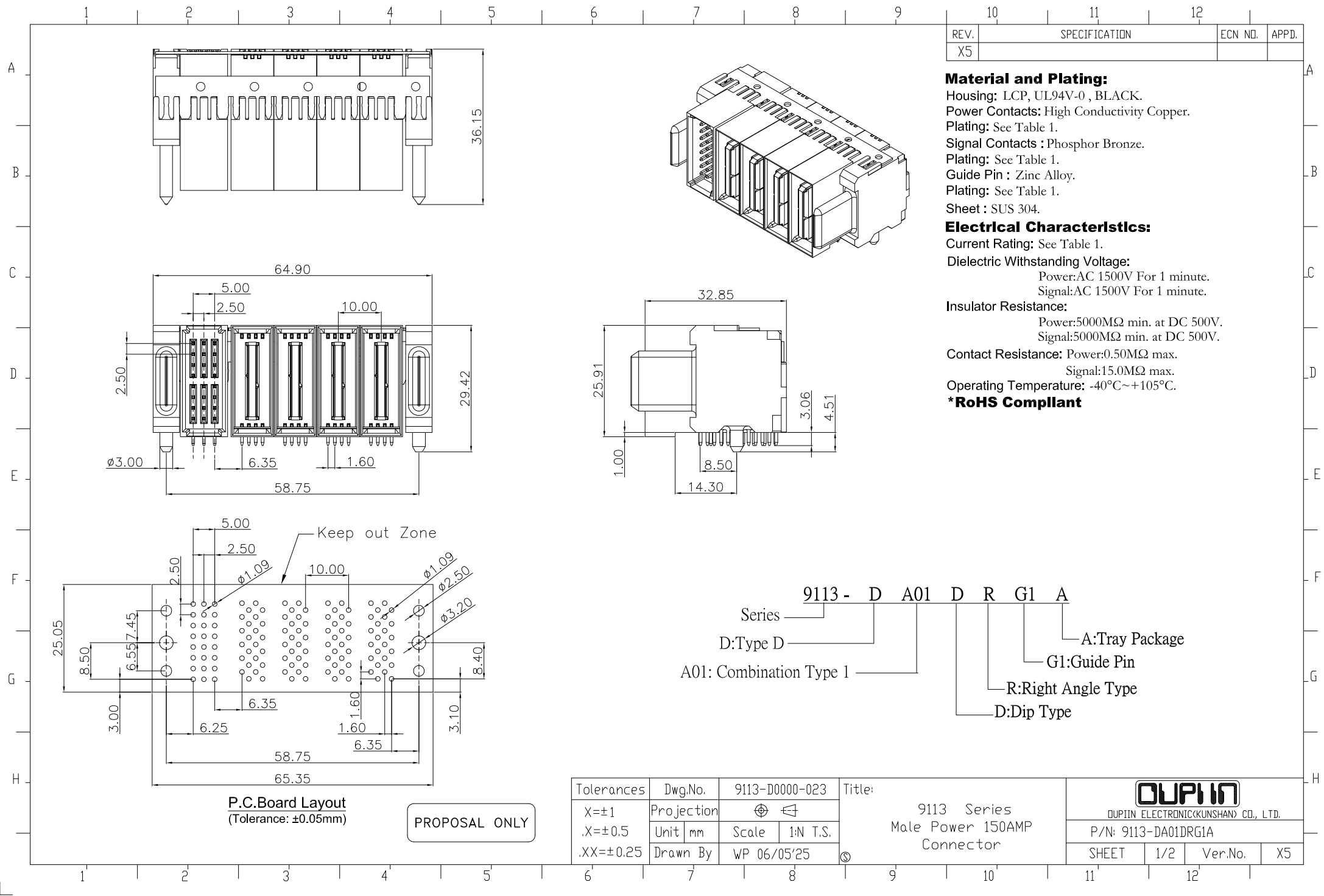
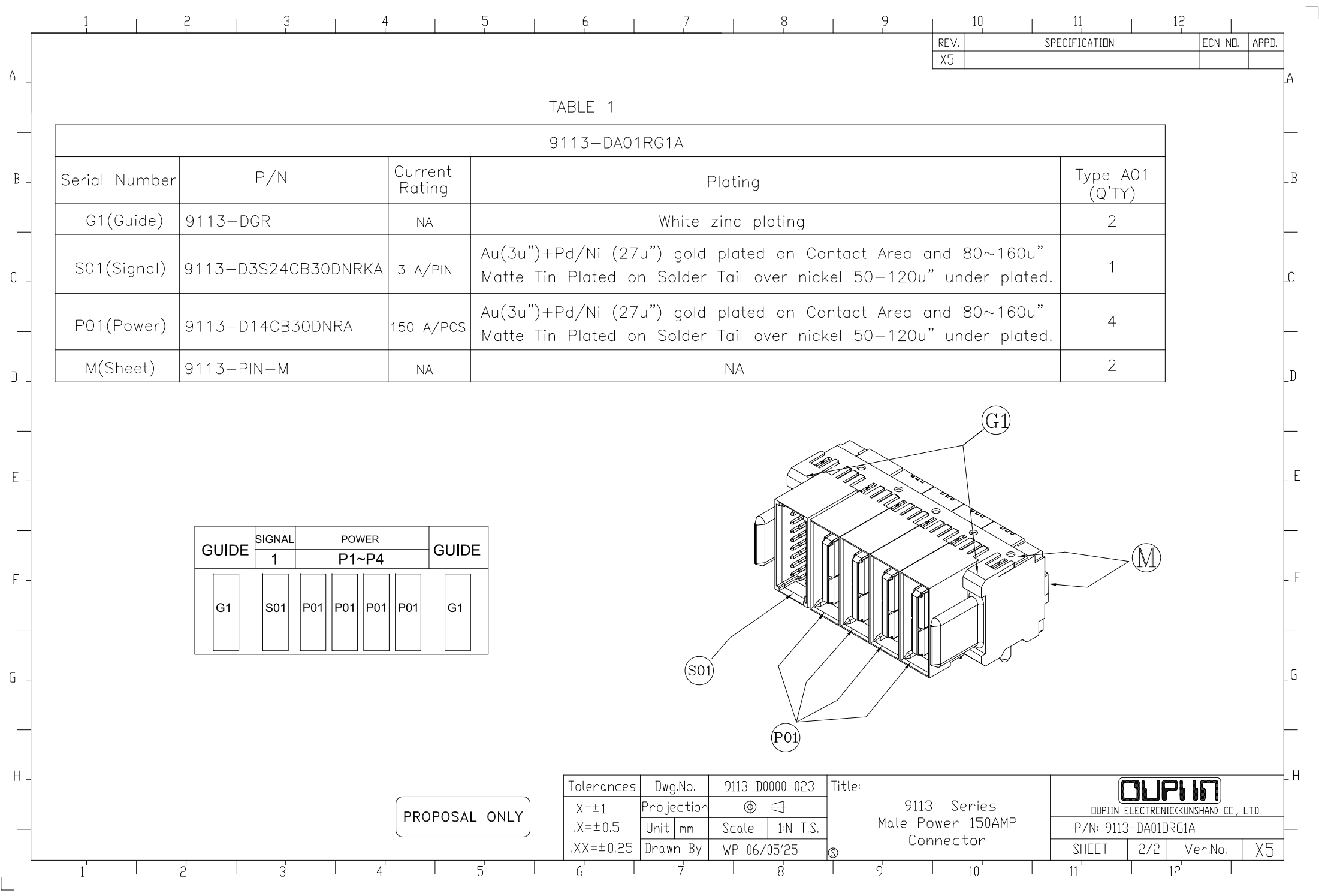






REV.	SPECIFICATION	ECN NO.	APPD.
X5			

TABLE 1

9113-DA01RG1A

Serial Number	P/N	Current Rating	Plating	Type A01 (Q'TY)
G1(Guide)	9113-DGR	NA	White zinc plating	2
S01(Signal)	9113-D3S24CB30DNRKA	3 A/PIN	Au(3u")+Pd/Ni (27u") gold plated on Contact Area and 80~160u" Matte Tin Plated on Solder Tail over nickel 50~120u" under plated.	1
P01(Power)	9113-D14CB30DNRA	150 A/PCS	Au(3u")+Pd/Ni (27u") gold plated on Contact Area and 80~160u" Matte Tin Plated on Solder Tail over nickel 50~120u" under plated.	4
M(Sheet)	9113-PIN-M	NA	NA	2

GUIDE	SIGNAL	POWER				GUIDE
	1	P1~P4				
G1	S01	P01	P01	P01	P01	G1

PROPOSAL ONLY

Tolerances	Dwg.No.	9113-D0000-023		Title: 9113 Series Male Power 150AMP Connector	 DUPIIN ELECTRONIC(KUNSHAN) CO., LTD.			
X=±1	Projection				P/N: 9113-DA01DRG1A			
.X=±0.5	Unit mm	Scale	1:N T.S.		SHEET 2/2 Ver.No. X5			
.XX=±0.25	Drawn By	WP 06/05'25						