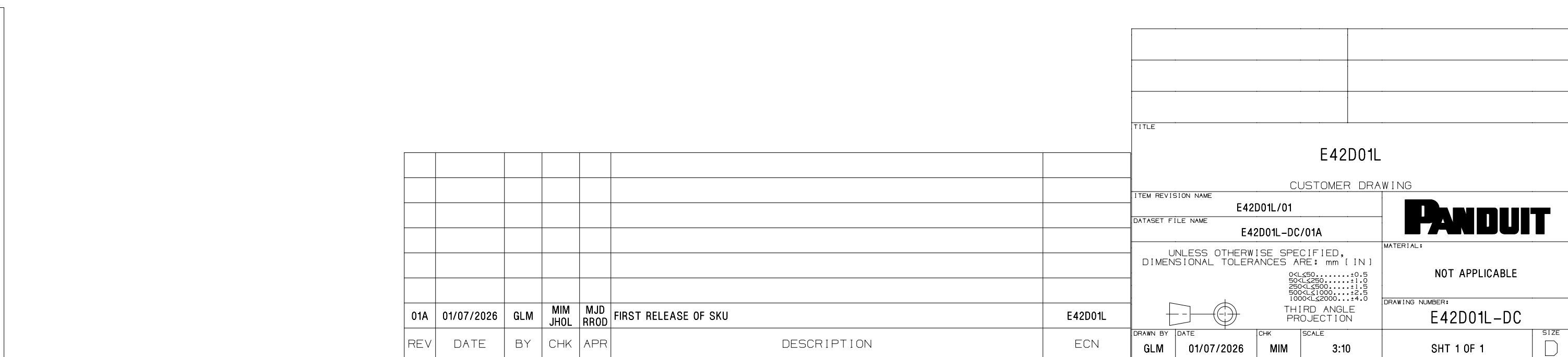




1. PRIMARY DIMENSIONS ARE IN MILLIMETERS, SECONDARY DIMENSIONS IN [INCHES]
2. HEXAGONS ARE USED FOR COMMUNICATION PURPOSES, CIRCLES ARE USED FOR CRITICAL DIMENSIONS, TRIANGLES ARE USED TO IDENTIFY REVISED ITEMS, SQUARES ARE USED TO IDENTIFY BILL OF MATERIAL ITEMS.



PART NUMBER	DESCRIPTION	DIM A	COLOR (-XX)	SHIPPING WEIGHT (KG)
E42D01L	EL2P 34,6/43,5KW MI PDU, (21)C13/C15, (21)C13/C15/C19/C21, 1EC 60309 3P+N+E 6h 60A/63A (1P44)	3000 +178/-89 [118,1 +7/-3,5]	BLACK (RAL 9005)	TBD
E42D01LTAA	TAA EL2P 34,6/43,5KW MI PDU, (21)C13/C15, (21)C13/C15/C19/C21, 1EC 60309 3P+N+E 6h 60A/63A (1P44)	3000 +178/-89 [118,1 +7/-3,5]	BLACK (RAL 9005)	TBD

PART NUMBER	DESCRIPTION	DIM A	COLOR (-XX)	SHIPPING WEIGHT (KG)
E42D01L	EL2P 34,6/43,5KW MI PDU, (21)C13/C15, (21)C13/C15/C19/C21, 1EC 60309 3P+N+E 6h 60A/63A (1P44)	3000 +178/-89 [118,1 +7/-3,5]	BLACK (RAL 9005)	TBD
E42D01LTAA	TAA EL2P 34,6/43,5KW MI PDU, (21)C13/C15, (21)C13/C15/C19/C21, 1EC 60309 3P+N+E 6h 60A/63A (1P44)	3000 +178/-89 [118,1 +7/-3,5]	BLACK (RAL 9005)	TBD