




68 52 315
 PVTron T2 PV40 1500 Y
 PV TYPE 2
 UCPV=1600VDC (Y)
 UP=6000V

3D View

ELEMKO		ELEMKO		ELEMKO	
SPD	CE	SPD	CE	SPD	CE
UCPV = 760VDC IN T2 = 20kA Imax = 30kA ISCPV = 11kA		UCPV = 760VDC IN T2 = 20kA Imax = 30kA ISCPV = 11kA		UCPV = 760VDC IN T2 = 20kA Imax = 30kA ISCPV = 11kA	
PVTron T2 PV		PVTron T2 PV		PVTron T2 PV	

68 52 315
 PVTron T2 PV40 1500 Y
 PV TYPE 2
 UCPV=1600VDC (Y)
 UP=6000V

ELEMKO		ELEMKO		ELEMKO	
SPD	CE	SPD	CE	SPD	CE
UCPV = 760VDC IN T2 = 20kA Imax = 30kA ISCPV = 11kA		UCPV = 760VDC IN T2 = 20kA Imax = 30kA ISCPV = 11kA		UCPV = 760VDC IN T2 = 20kA Imax = 30kA ISCPV = 11kA	
PVTron T2 PV		PVTron T2 PV		PVTron T2 PV	

		Brand name: PVTron T2 1500 Y	
		Application: Photovoltaic systems	
FIRST ISSUED	March 2020	Model	68 52 315
DRAWN BY	Dionysopoulos G.		
CHECKED BY	Kokkinos N.	http://www.elemko.gr   elemko@elemko.gr	
APPROVED BY	Kokkinos N.		
SCALE	1:1	SHEET 1 OF 1	
ISSUANCE DATE	March 2020		

All dimensions in mm