

ĐỘNG CƠ DC GA37-545 Điện áp yêu cầu: 24V

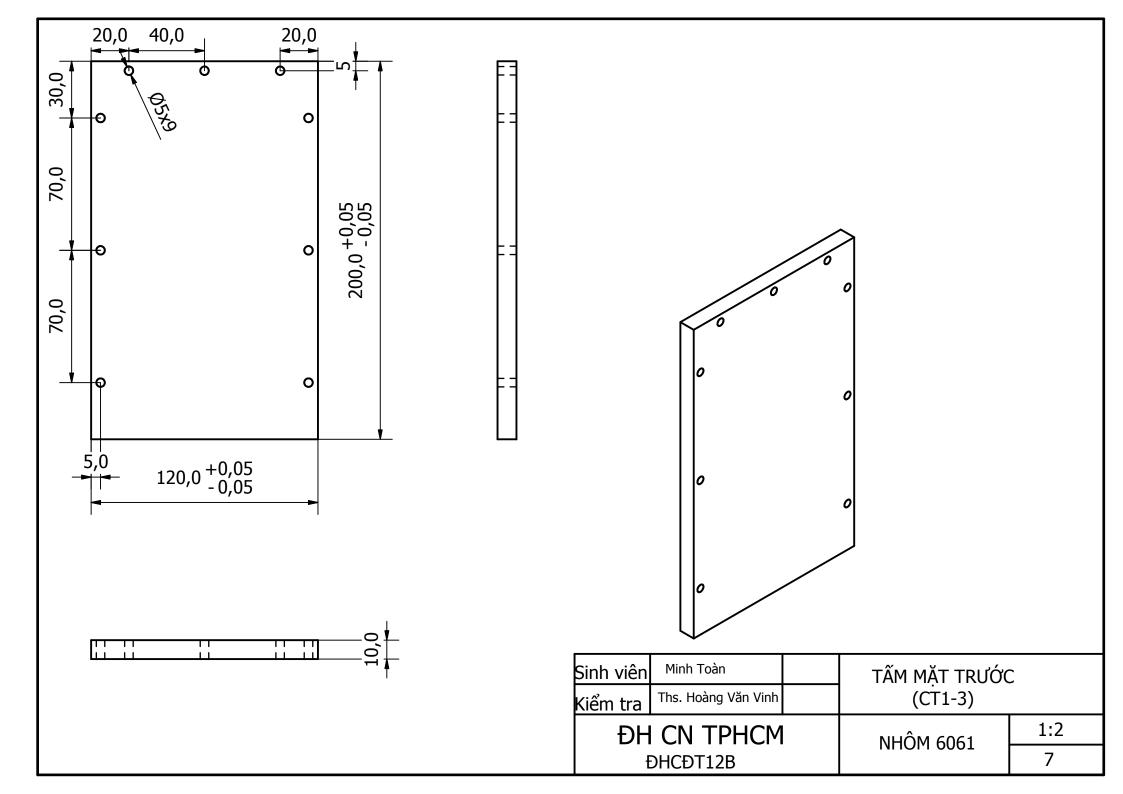
Tốc độ xoay tự do ở 24V: 200 rpm Dòng chạy tự do ở 24V: 135 mA

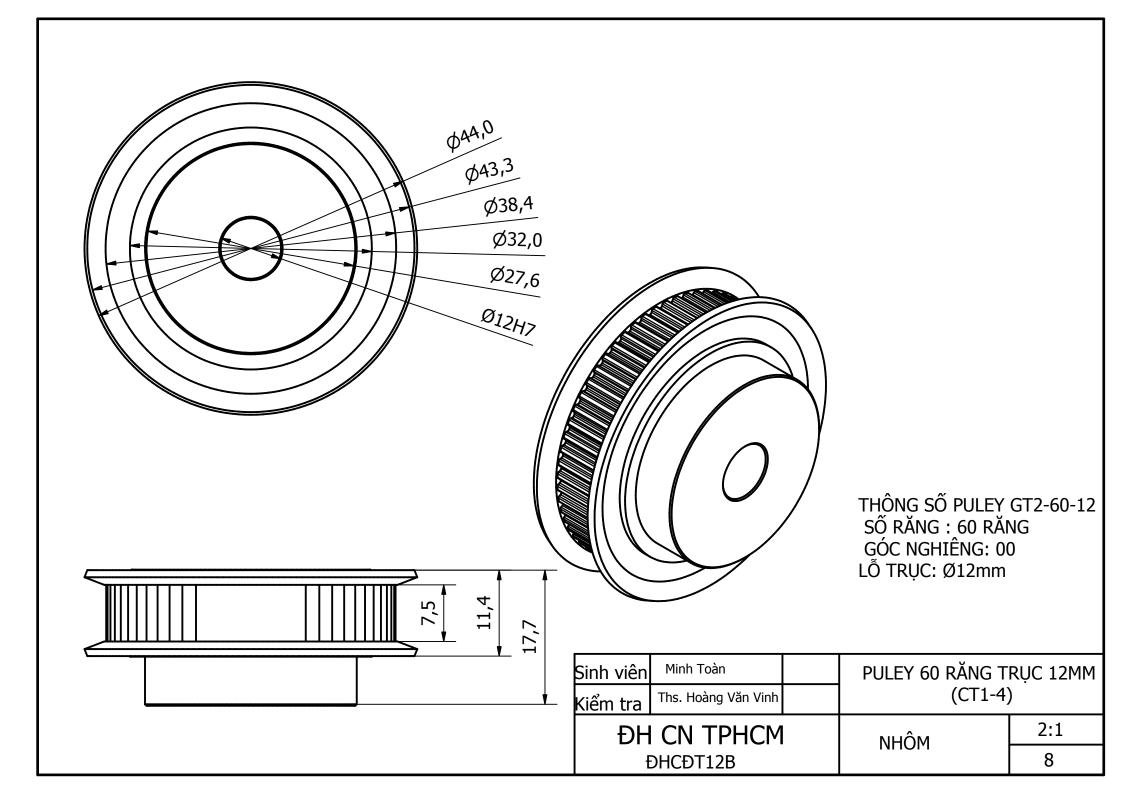
Stall Current 24V: 3 A

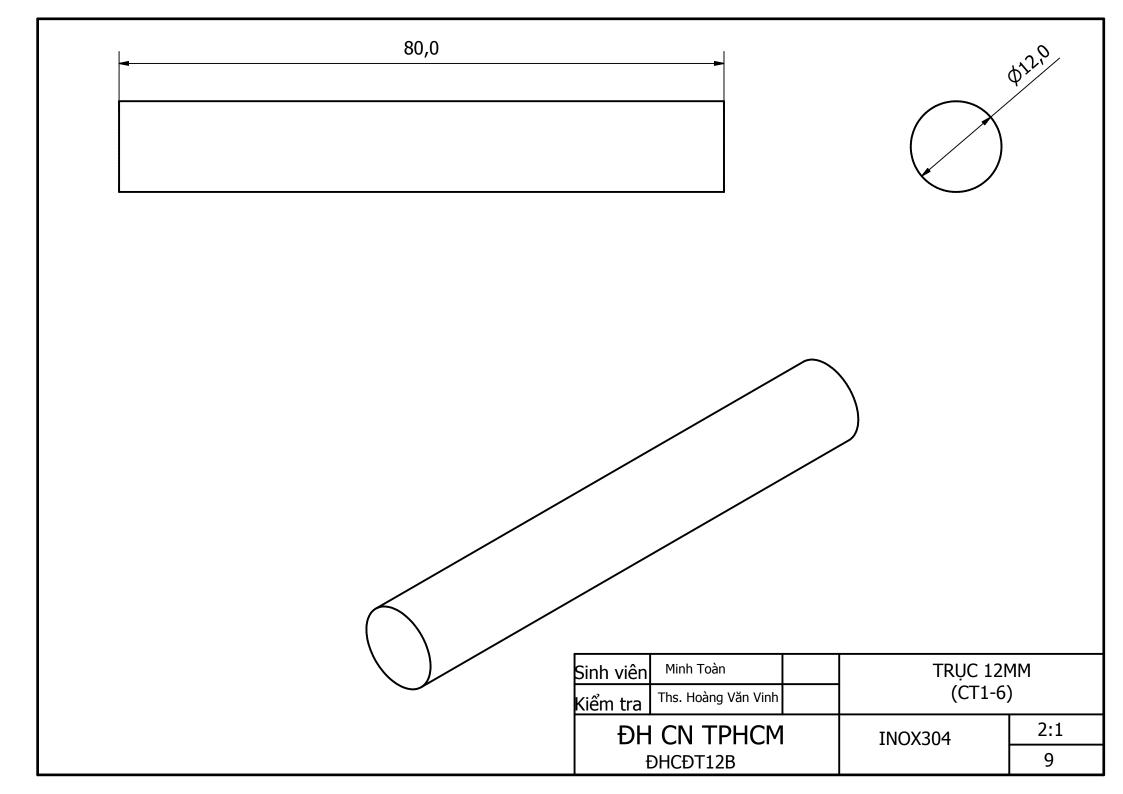
Mô-men xoắn ổn định ở 24V: 18 kg.cm

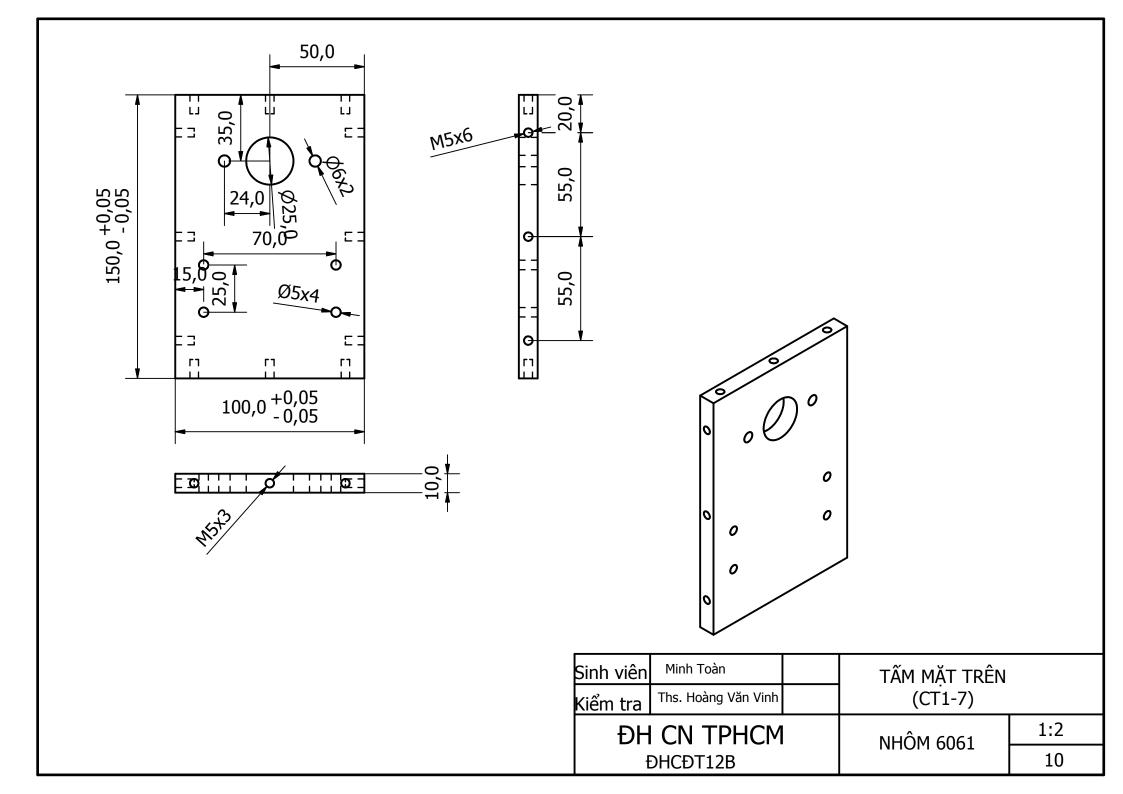
Tỷ số truyền động: 1:30

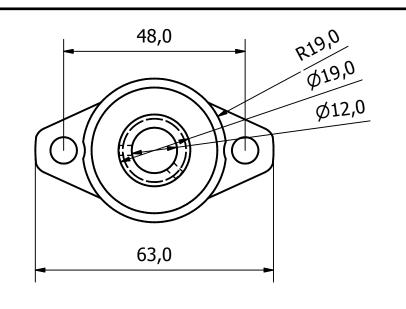
Sinh viên	Minh Toàn		ĐỘNG CƠ GA37-545 (CT1-2)	
Kiểm tra	Ths. Hoàng Văn Vinh			
ĐH CN TPHCM				1:1
ÐHCÐT12B				6

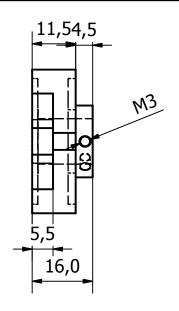


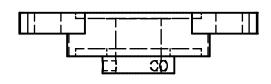


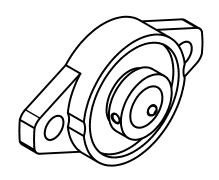




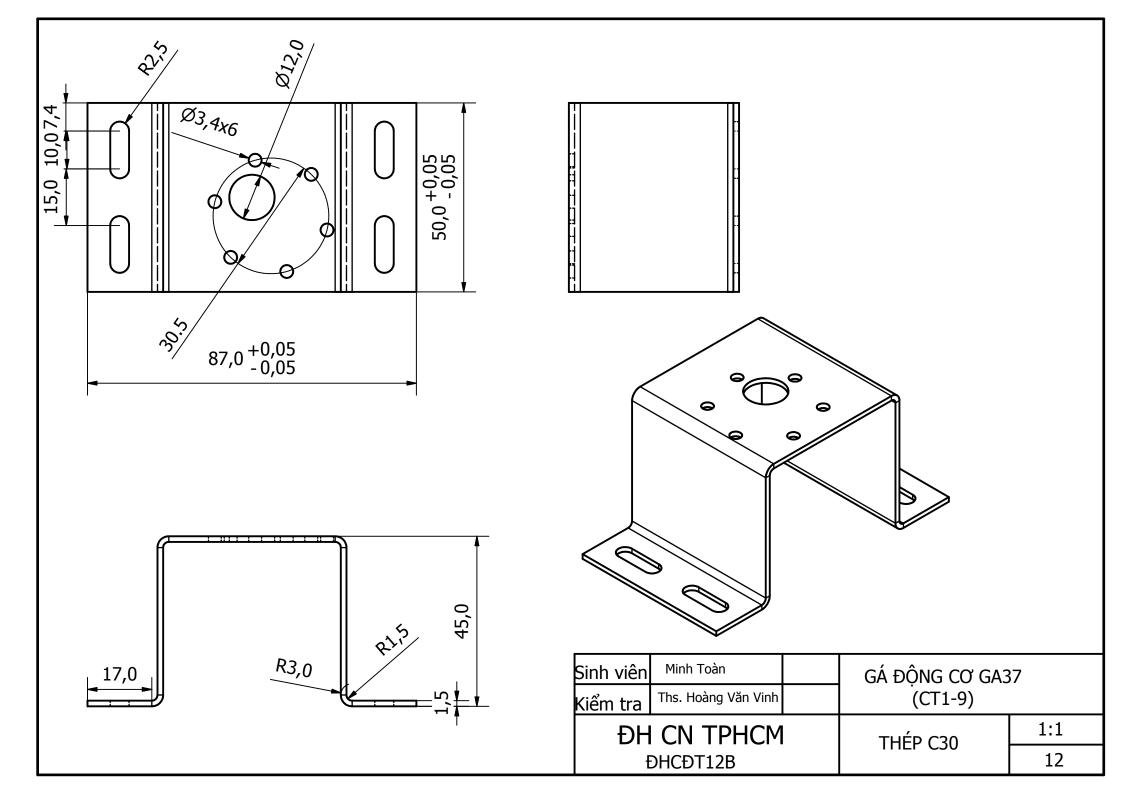


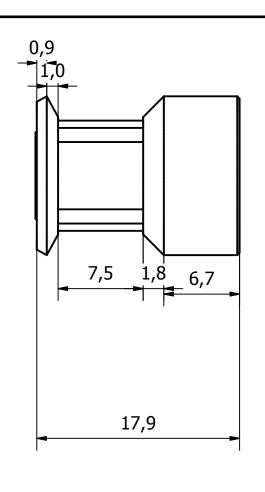


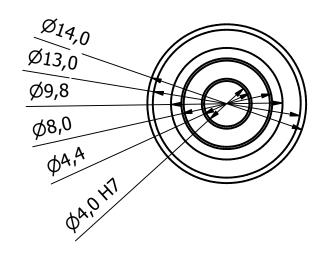


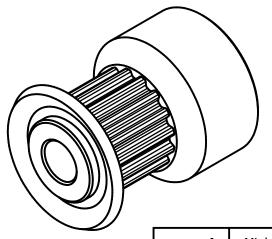


Sinh viên	Minh Toàn		GỐI ĐỮ TRỤC 12MM (CT1-8)	
Kiểm tra	Ths. Hoàng Văn Vinh			
ĐH CN TPHCM		THÉP	1:1	
ÐHCÐT12B		11161	11	







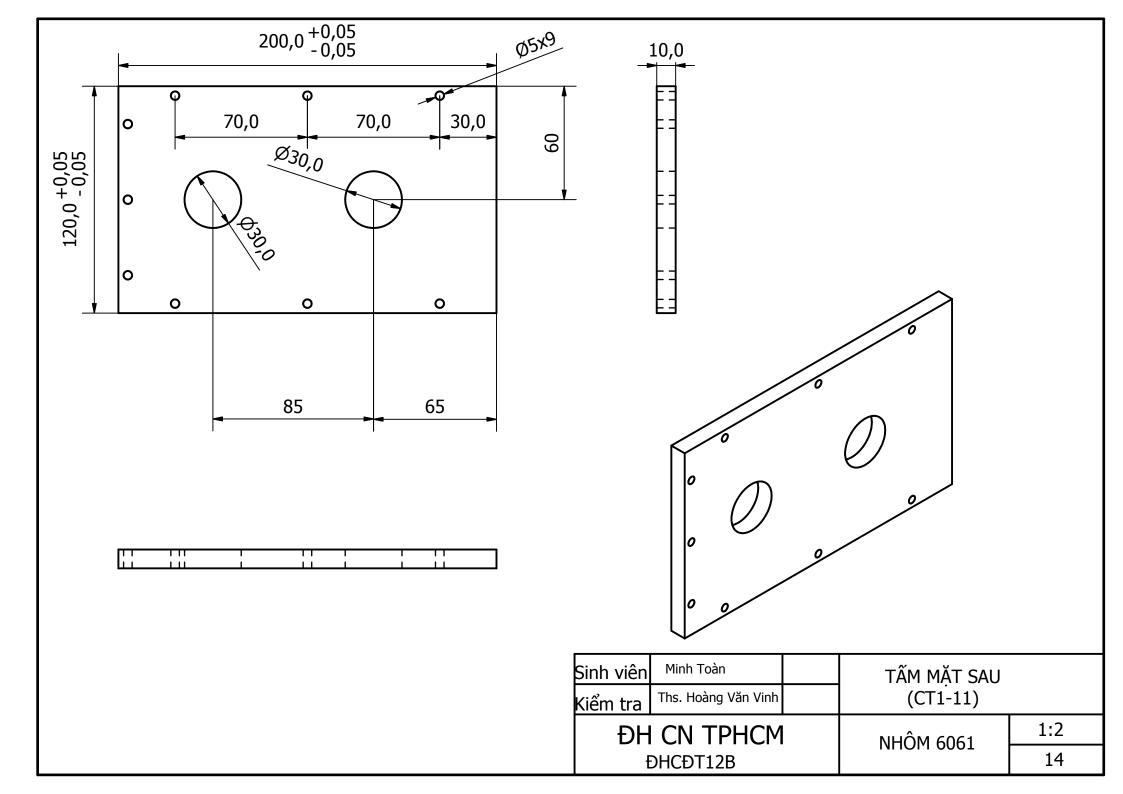


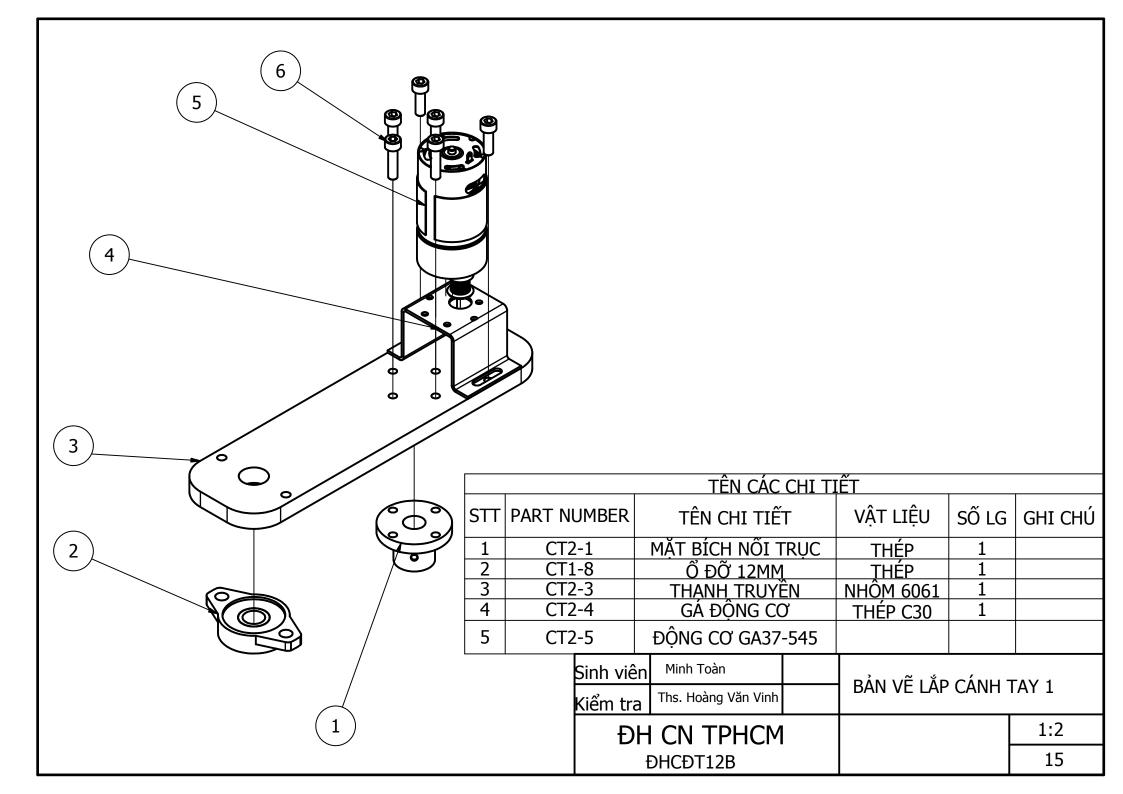
Thông số kỹ thuật Số răng: 20

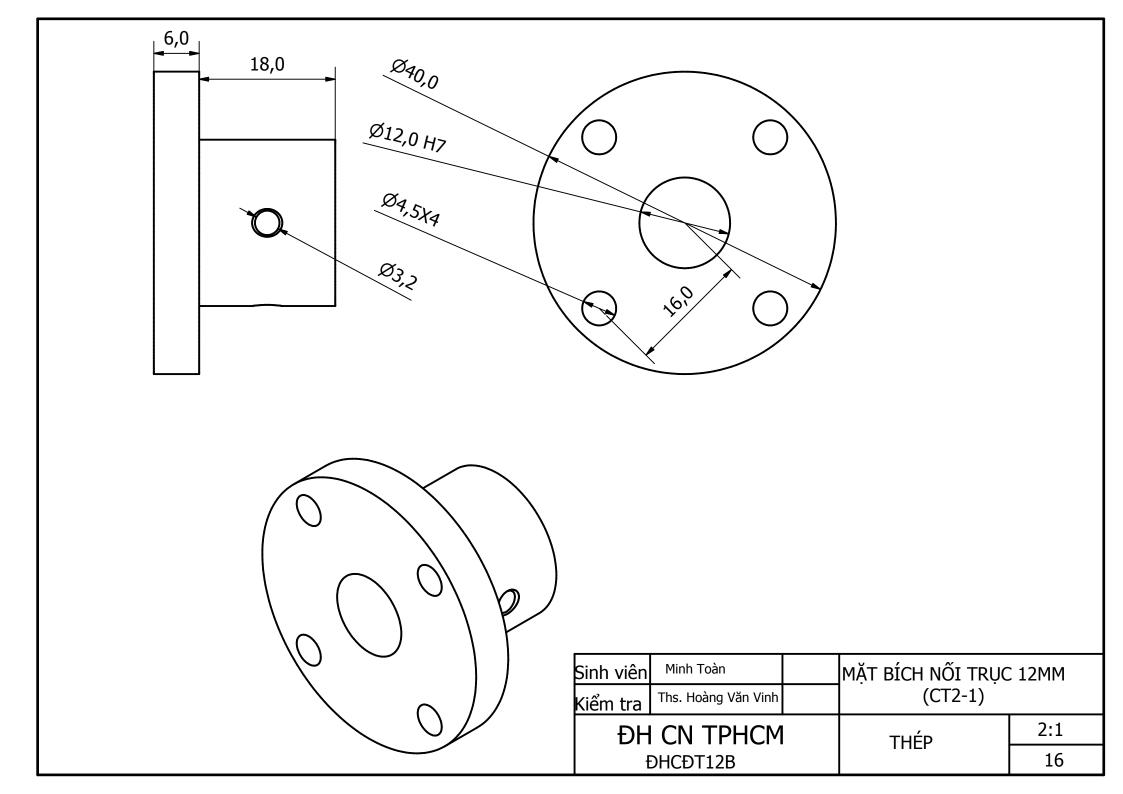
khối lượng :100g

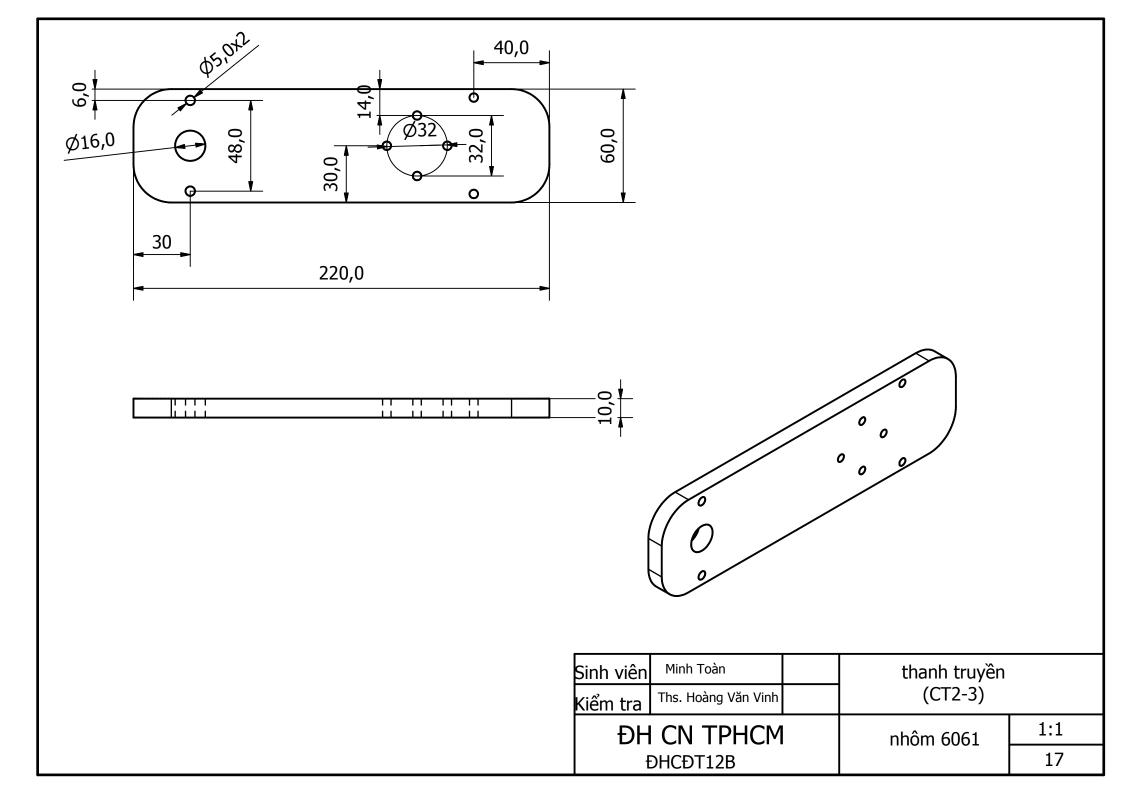
góc nghiêng: 0 đường kính trục: 4mm

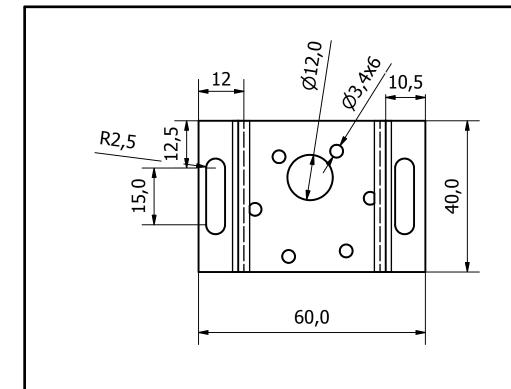
Sinh viên	Minh Toàn		PULEY20-5 (CT1-10)	
Kiểm tra	Ths. Hoàng Văn Vinh			
ĐH CN TPHCM		nhôm 6061	2:1	
ÐHCÐT12B			13	

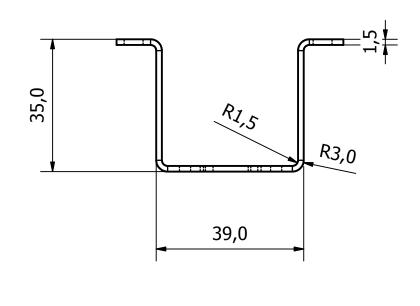


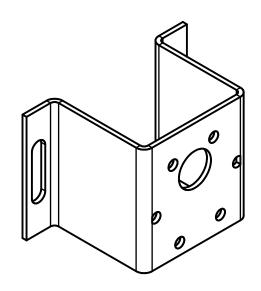












Sinh viên	Minh Toàn		gá động cơ	
Kiểm tra	Ths. Hoàng Văn Vinh		(CT2-4)	
ĐH CN TPHCM		nhưa PLA	1:1	
ÐHCÐT12B		, '	18	

