

BALDOR® • RELIANCE

Product Information Packet

GCP25056

G.M. 2524 PSM 20:1 RSB TEFC

Part Detail							
Revision:	V	Status:	PRD/A	Change #:		Proprietary:	No
Type:	AC	Elec. Spec:	25WGW026	CD Diagram:	CD1917	Mfg Plant:	
Mech. Spec:		Layout:	25E649W026G4	Poles:	04	Created Date:	03-15-2005
Base:		Eff. Date:	01-17-2017	Leads:	4#18		

Specs			
Enclosure:	TEFC		
Gearhead Type:	PARALLEL SHAFT		
Gear Ratio:	20:1		
Gear Style:	PSM		
Connection Diagram:	CD1917		
Dimensional Drawing Numbers:	25E649W026G4		
Duty Rating:	CONT		
Frame Material:	Steel		
Insulation Class:	F		
KVA Code:	S		

Nameplate NP1416A01

CAT.NO.	GCP25056		SER.NO		
SPEC.	25E649W026G4				
HP	.08//.11		VOLTS	115	
AMP	2.7//2.5		HZ	50//60	
PH	1	CAP	CODE	S	CLASS
SER.F.	1.00		SF AMP		AMB.
DUTY	CONT		R.P.M.	70//84	40
TORQ/IN LB	74		RATIO	20:1	
APRV-CE		APRV-CSA		APRV-UL	

No performance data has been
assigned to this product.





