

AIR DIRECTIONAL VALVE

GDV-3411



Description:	AIR DIRECTIONAL VALVE
SKU:	GDV-3411
OEM:	216KD235
Product Group:	TRANSMISSION
Product Class:	SHIFT & SLAVE VALVES; PRESSURE REGULATORS
UPC Code:	193807204457
Sell Pack:	1 EA
Weight:	0.48 LBS
Package Dimensions (LxWxH):	5 x 2.00 x 5 inches
Warranty:	2 Years



Details:

Air Directional Valve
4 Ports: 1/8in Thread
Mack T310M/T2130/T2180/T309L/T310 application

E-Catalog Pages:

Catalog Page	Description
--------------	-------------

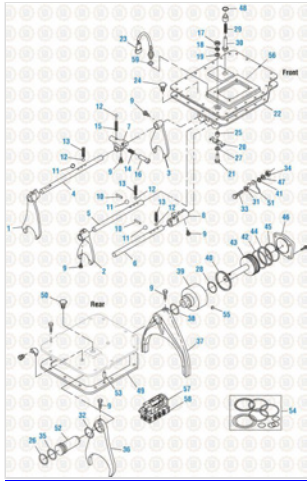
Copyright © 2020 PAI Industries, Inc.

All rights reserved. All content is property of PAI Industries, Inc. and may not be reproduced or redistributed in any form.

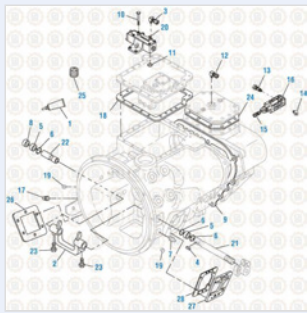
Any reference to OEM names or OEM product identification numbers/descriptions/model numbers is for identification only and does not indicate that it is an OEM part. PAI is not affiliated with Mack Truck, Inc.®, Volvo®, Fuller®, Cummins®, Eaton®, Rockwell®, Caterpillar®, Freightliner®, Hendrickson®, Kenworth®, Detroit Diesel®, International®, Peterbilt®, or Dana®. All Manufacturer's names, numbers, symbols and descriptions are used for reference only. It is not implied that any part listed is the product of these manufacturers.

AIR DIRECTIONAL VALVE

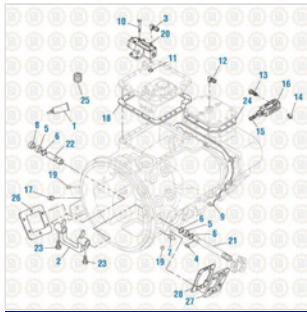
GDV-3411



Drive Train 2016
Shifter Components - T2130 and T2180



Drive Train 2016
T309L and T310 - Compound and Main Case Assembly - T309L and T310



Drive Train 2016
Compound and Main Case Assembly - T310M

Cross Reference:	
Manufacturer	OEM Number
MACK	25092004
MACK	25501490
MACK	216KD230
MACK	216KD235

Copyright © 2020 PAI Industries, Inc.
All rights reserved. All content is property of PAI Industries, Inc. and may not be reproduced or redistributed in any form.

Any reference to OEM names or OEM product identification numbers/descriptions/model numbers is for identification only and does not indicate that it is an OEM part. PAI is not affiliated with Mack Truck, Inc.®, Volvo®, Fuller®, Cummins®, Eaton®, Rockwell®, Caterpillar®, Freightliner®, Hendrickson®, Kenworth®, Detroit Diesel®, International®, Peterbilt®, or Dana®. All Manufacturer's names, numbers, symbols and descriptions are used for reference only. It is not implied that any part listed is the product of these manufacturers.