

## Product Highlights

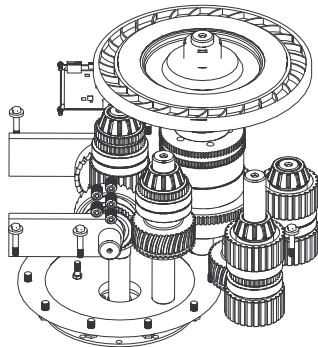
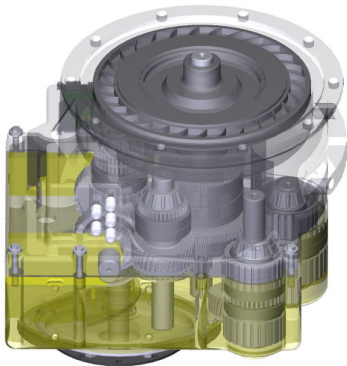
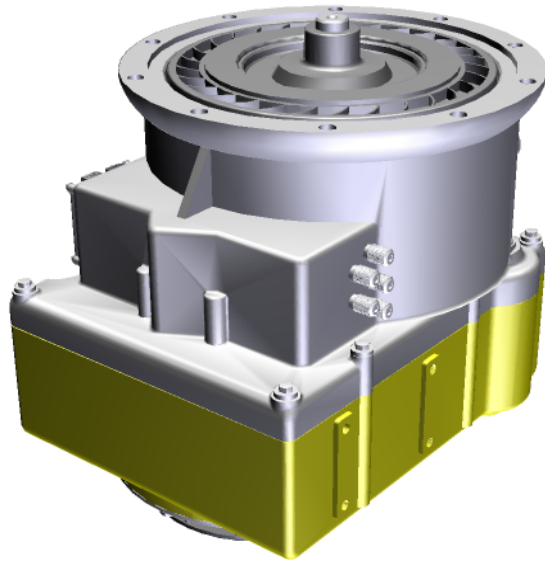
[Diagnostics and Control](#)  
[Lifetime Bearings](#)

## 3D Actions

[Show Default View](#)  
[Show Exploded View](#)  
[Show Alternate View #1](#)  
[Show Alternate View #2](#)  
[Toggle Case Transparency](#)

## Part Actions

[Unselect Part](#)  
[Show Information on Part](#)  
[Add Part to Order](#)



- >> Click and drag the scene to rotate it
- >> Click a part to select it
- >> Click "Add Part to Order"

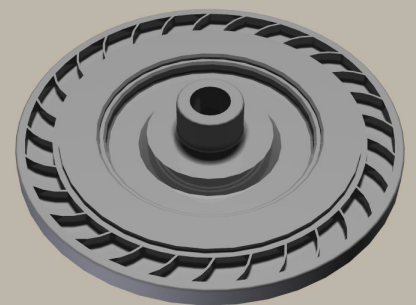
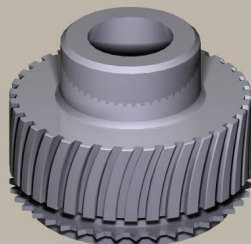
**Global Corp** has created a versatile automatic transmission system designed specifically for high torque applications.

### Flexible Drive Types

Regardless of vehicle design, the G2680 has the input drive you require. Choose from a variety of our high performance Torque Converters or select an efficient Global Drive, the most economical design for both machine and operating costs.

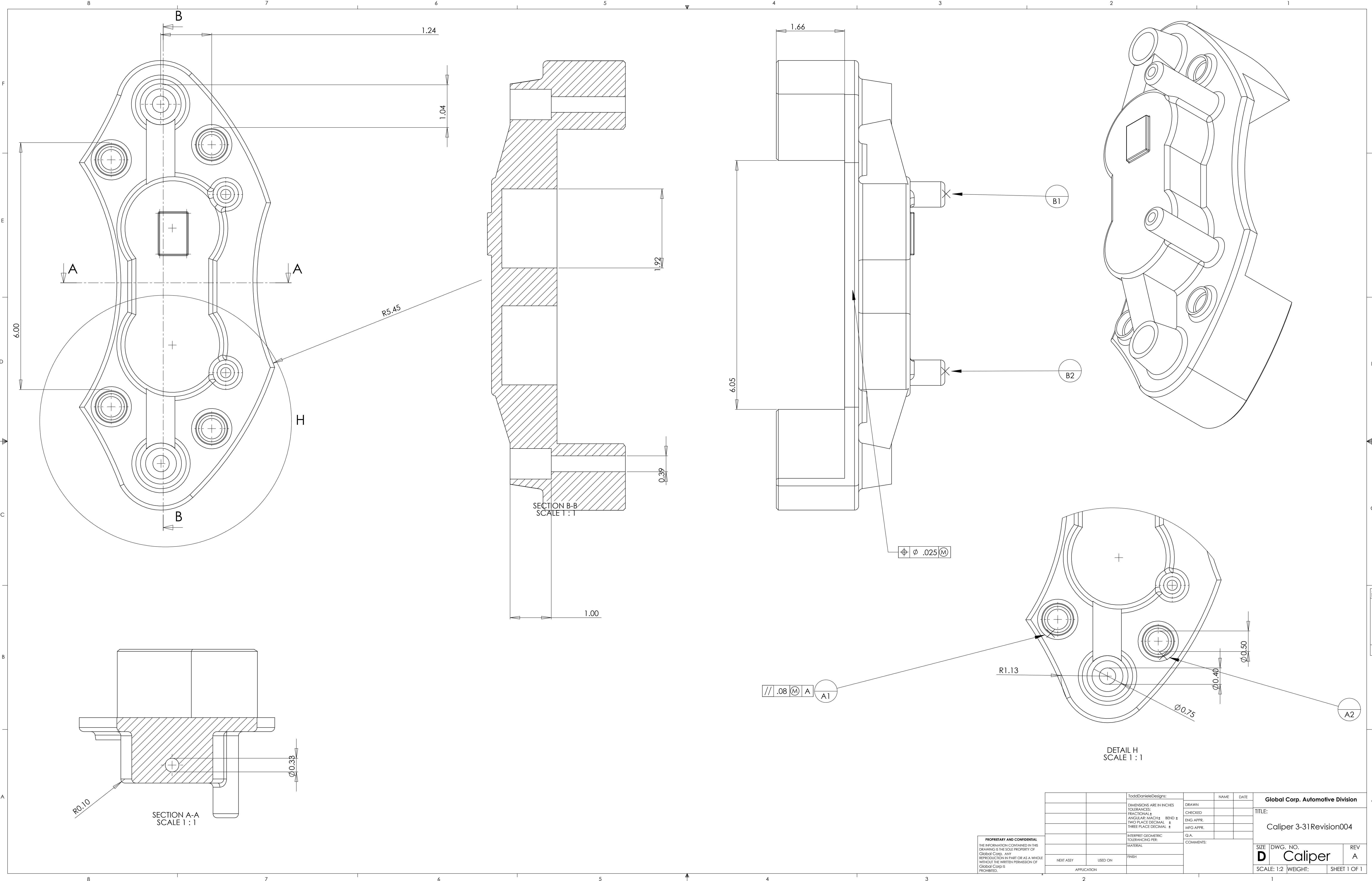
### Flexible Gearing

Numerous configurations are available from 2-speed up to 10-speed. If that does not fill your need, the customizable control program offers the ability to disable gear ranges permanently, at the Manufacturer's level with wiring harness changes, or at the Customer level with the simple flip of a switch.



### Consistent Shift Quality

Industrial vehicles are required to do a large variety of operations with an even larger number of possible duty cycles. G2680 shift quality is optimized with temperature and load compensation so maximum effectiveness and comfort are achieved.



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		Todd/Danille/Designs:		NAME	DATE	Global Corp. Automotive Division	
		DIMENSIONS ARE IN INCHES		DRAWN		TITLE:	
		TOLERANCES:		CHECKED		Caliper 3-31 Revision004	
		FRACTIONAL $\pm$		ENG APPR:		SIZE DWG. NO.	
		ANGULAR MATCH $\pm$		MFG APPR:		D Caliper	
		BEND $\pm$				SCALE: 1:2 WEIGHT:	
		TWO PLACE DECIMAL $\pm$				SHEET 1 OF 1	
		THREE PLACE DECIMAL $\pm$					
		INTERPRET GEOMETRIC		COMMENTS:			
		TOLERANCING PER:					
		MATERIAL:					
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