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AN/"HENDRICKSON USA, L.L.C": 214 patents.
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PAT. NO.	Title
1 11,204,070	Brake component positioning assembly
2 11,192,407	Pilot operated regulator with adjustable minimum delivery pressure
3 11,131,355	ABS tone ring mounting structure
4 11,130,379	Axle-to-beam connection for heavy-duty vehicles
5 11,118,645	Axle spring seat attachment assembly
6 11,022,192	Tone ring and attachment structure
7 11,014,404	Fabricated axle with removable king pin
8 11,001,118	User selected settings for vehicle with pneumatic suspension and tire inflation system
9 10,994,581	Spread active clamp group for vehicle leaf spring
10 10,953,499	Brake system component axle mount
11 10,920,844	Vehicle suspension bushing assemblies and methods for manufacturing such bushing assemblies
12 10,882,354	Wheel hub for heavy-duty vehicles
13 10,851,860	Hub and rotor assembly
14 10,843,520	Heavy-duty vehicle axle/suspension system with optimized damping
15 10,807,461	Four-link independent suspension
16 10,800,205	Hub for heavy-duty vehicle
17 10,794,414	Body bound shear connection
18 10,780,874	Suspension assembly with disc brake actuator protection
19 10,767,721	Bar pin bushing for vehicle suspension
20 10,766,325	Vehicle suspension
21 10,759,475	Self-steering axle knuckle
22 10,759,245	Axle/suspension system with down stop
23 10,744,836	Composite suspension components
24 10,704,637	Bar pin bushing for vehicle suspension
25 10,703,155	Multi-functional suspension bushing
26 10,611,206	Air suspension control system

- 27 [10,525,769](#)  [Reinforced axle joint](#)
- 28 [10,508,894](#)  [Brake component measurement tool](#)
- 29 [10,495,163](#)  [Tone ring and attachment structure](#)
- 30 [10,471,988](#)  [Steering centering/damping mechanism for a steerable heavy-duty vehicle axle/suspension system](#)
- 31 [10,449,817](#)  [Slider wear pad](#)
- 32 [10,436,266](#)  [Brake mounting hardware with integrated axle vent system](#)
- 33 [10,343,668](#)  [Apparatus for mounting an air disc brake actuator](#)
- 34 [10,308,088](#)  [Mechanical down-stop for axle/suspension systems](#)
- 35 [10,286,746](#)  [Heavy-duty vehicle air-ride suspension](#)
- 36 [10,286,728](#)  [Heavy-duty vehicle wheel hub lubricant fill port](#)
- 37 [D842,170](#)  [Spacer for a vehicle suspension](#)
- 38 [10,214,067](#)  [Bolster spring](#)
- 39 [10,207,737](#)  [Fabricated steering knuckles](#)
- 40 [10,160,268](#)  [Central tire pressure monitoring system](#)
- 41 [10,144,262](#)  [Load cushion](#)
- 42 [10,137,749](#)  [Air spring with damping characteristics for heavy-duty vehicles](#)
- 43 [10,118,453](#)  [Damping air spring with staged openings](#)
- 44 [10,047,813](#)  [Bracket for anti-lock braking system sensor](#)
- 45 [10,029,744](#)  [Vehicle cab suspension](#)
- 46 [10,024,359](#)  [Bushing for lift axle/suspension systems](#)
- 47 [10,017,020](#)  [Pivotal connection for heavy-duty vehicle suspension assembly](#)
- 48 [D821,929](#)  [Bolster spring](#)
- 49 [D820,735](#)  [Load cushion](#)
- 50 [D814,275](#)  [Axle support bracket system](#)
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