



# Regulator

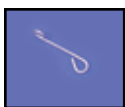
BIG TWIN



Accel Black	Accel Chrome	Volt Tech Black	Volt Tech Chrome	Replace OEM	Fits Charging System Type
32-8067	32-0852	32-0667	32-0780	74516-86	1981-88 FLT-FLHT Classic, 1986-88 FXST-Softail
32-8069	32-0856	32-9098	32-0781	74519-88A	1340 1989-99 FLT, FLHT Carburetor, 1991-98 FXD, 1989-99 FLST
—	—	32-9154	—	74505-95A	1340 95-98 FLHT EFI with 38 Amp Alternator Kit
32-0864	32-0865	32-7531	32-0950	74505-97	1997-01 FLHT carburetor, 1999-up FLHR EFI
32-0860	32-0861	32-7533	32-7538	74518-99A	1999-2003 Dynaglide models
32-0858	32-0859	32-7534	32-7562	74512-00	2000 Softail models
32-0862	32-0863	32-7561	32-0784	74640-01	TC-88 2001-06 Softail
—	32-5635	32-7548	32-7503	74505-02	TC-88 2002-2003 FLT
—	32-5630	32-7506	32-7501	74631-04	2004-05 FXD
—	32-5636	32-7505	32-7502	74505-04	2004-05 FLT
—	32-5632	32-7507	32-7512	74631-06	2006-07 FXD (45/60 amp)
—	—	32-1520	32-0979	74631-08	2008-up FXD
—	32-5640	32-0949	32-1107	74505-06	2006-08 FLT (45/60 amp)
—	—	32-1096	32-0966	74505-09	2009-16 FLT
—	32-5620	—	32-0379	74540-07	2007 Softail
—	32-0981	—	—	74546-07A	2007-up XL
—	—	—	32-0381	74540-08	2008-2010 FXST, FLST
—	—	32-0611	—	74540-11	2011-up FLST

## Volt Tech™ and Accel Solid State Regulators

- Feature rugged aluminum alloy construction.
  - Provide more accurately regulated voltage under all electrical loads.
  - All units listed carry the full replacement warranty by Accel or Volt Tech.
- Accel brand is available in chrome, alloy or black stock finish with polished top fins. Volt Tech comes in black or chrome finish.



**Plug Retainer** replaces 45095-85 on all 1970-1988 Big Twin. Secures connector plug to alternator plug in case, prevents faulty contact.

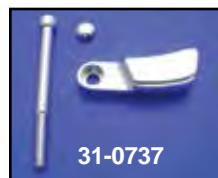
**VT No. 13-0219**



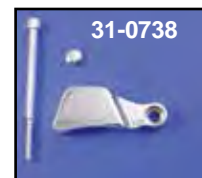
31-0857

**Chrome Alternator Plug Retainer** bolts to the front left motor mount bolt for 1970-88 Big Twin.

**VT No. 31-0857**



31-0737



31-0738

**Chrome Die-Cast Regulator Plug Retainer** for Big Twin.

**VT No. Year**  
31-0737 1970-88  
31-0738 1989-up



**Wire Harness** for regulator with female end and is 2 pin connecting from the main wiring harness to the voltage regulator.

**VT No. 32-1122**