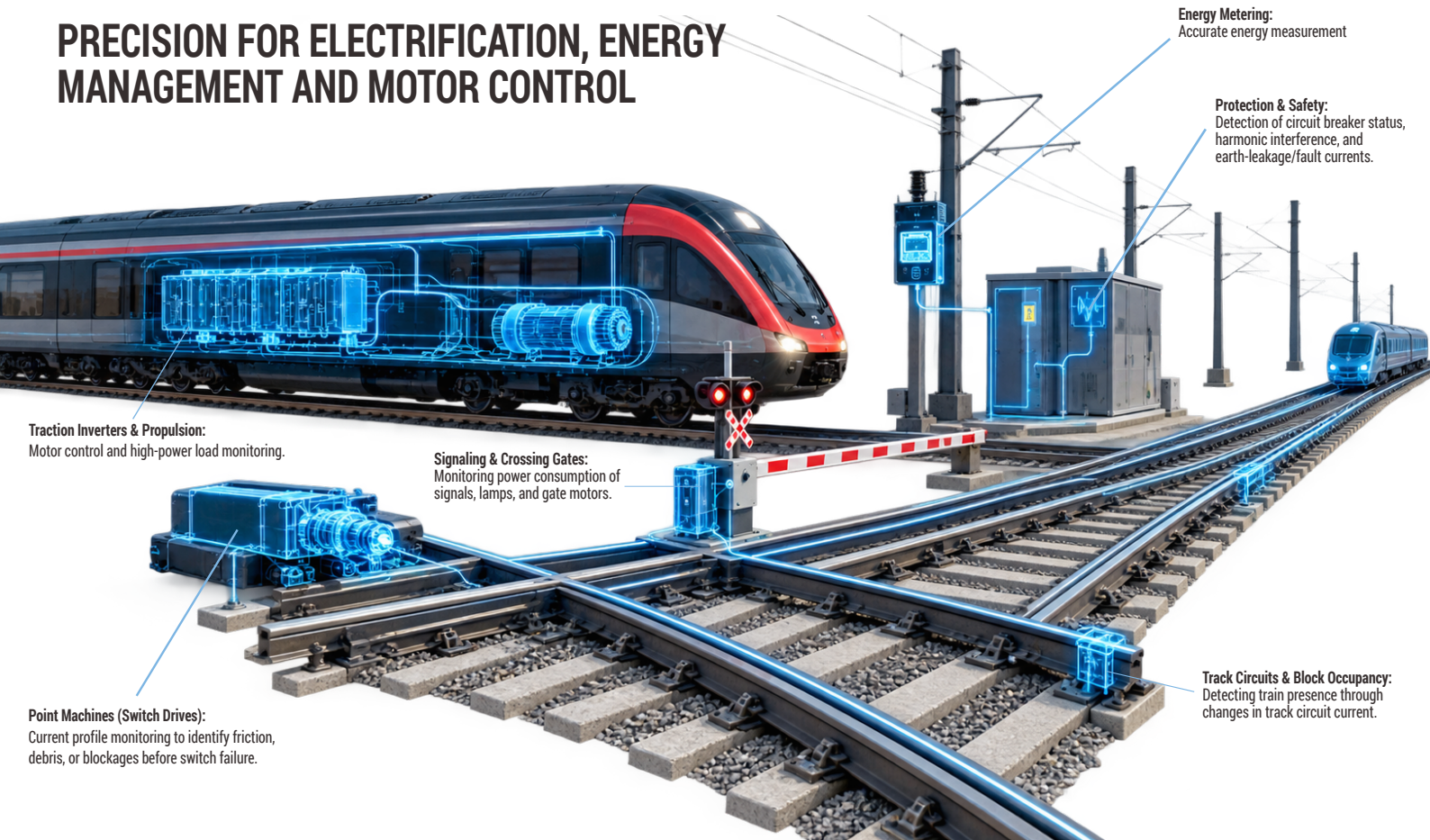


CURRENT SENSORS

PRECISION FOR ELECTRIFICATION, ENERGY MANAGEMENT AND MOTOR CONTROL



**ACCURATE
FEEDBACK**



**CONTACTLESS
NON-INTRUSIVE
TECHNOLOGY**



**FAST
RESPONSE
SPEED**



**GALVANIC
ISOLATION**



**MAINTENANCE-FREE
OPERATION**



**BUILT FOR
HARSH
ENVIRONMENTS**

HCSP-1BS - BUSBAR MOUNT

±200 A to ±1,500 A
MEASURING RANGE

-40°C to +125°C
OPERATING TEMPERATURE

UL94 V0 plastic
NON FLAMMABLE

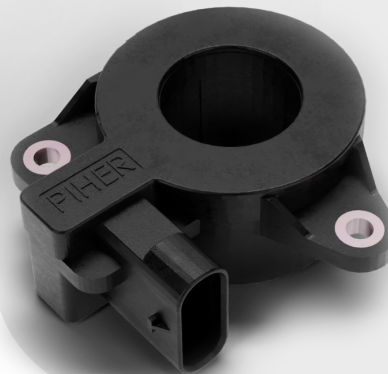


HCS0-1W - CABLE MOUNT

±25 A to ±1,000 A
MEASURING RANGE

IP 67 / IP 69
SEALING

DUAL CHANNEL
HIGH/LOW
RANGES



SAFETY STARTS WITH RELIABLE FEEDBACK



PIHER *sensing*
systems
an Amphenol® company



**RoHS
REACH
compliant**
HALO
GEN
FREE

Amphenol Sensors