

Table 3. 2024 and Earlier Service Battery Part Numbers

OE Factory Part Number	Configuration of the Vehicle Receiving Service	P&A Part Number
66010-97E	DOM, CAL	66010-97E
	CAN, IN2	66000212B
	AUS, AU2, ENG, EN2, JPN, JP2, AZN, HDI, HD4	66000481
	CHN	66000482

Table 4 defines the battery service parts for 2025 and later Harley-Davidson production vehicles built with Leoch batteries.

Service replacement batteries are based on the vehicles market configuration.

Table 4. 2025 and Later Service Battery Part Numbers

OE Factory Part Number	Configuration of the Vehicle Receiving Service	P&A Part Number
66000474 or 65989-97E	DOM, CAL	65989-97E
	CAN	66000207B
	AUS, AU2, ENG, EN2, JP2, AZN, HDI, HD4	66000483
	CHN	66000484
66000473 or 65958-04C	DOM, CAL	65958-04C
	CAN	66000208B
	AUS, AU2, ENG, EN2, JP2, AZN, HDI, HD4	66000485
	CHN	66000486
66000475 or 66010-97E	DOM, CAL	66010-97E
	CAN	66000212B
	AUS, AU2, ENG, EN2, JP2, AZN, HDI, HD4	66000481
	CHN	66000482

Table 5 defines exceptions to Table 3 and Table 4.

Table 5. Exceptions to Tables 3 & 4

Region	Market	Vehicle Config	OE Factory Part Number	Service Batteries
Asia Pacific (AP)	India	IN2, HDI, HD4	66000474 or 65989-97E	66000207B
			66000473 or 65958-04C	66000208B
			66000475 or 66010-97E	66000212B
Latin America (LATAM)	Argentina, Chile, Colombia, Martinique, Mexico	HDI	65989-97E	66000207B
			65958-04C	66000208B
			66010-97E	66000212B



Figure 1. HD Label - New Battery from Vehicle Plant



Figure 2. Front Decal



Figure 3. HD Label - P&A Includes Bar Code

Dealer Inventory Instructions

NOTE

New battery implementation is underway, new product will become visible and available over the coming months pending the model being serviced and market where the service takes place.

For International dealers, the transition to the New Leoch P&A batteries will only take place after the inventory of East Penn batteries have been depleted at the Distribution Centers and dealerships.