## **DPS TO REDARC BMIS CONVERSIONS**

DPS PART NUMBER	SUGGESTED REPLACEMENT
DPS-1202	BMIS4PNV2KIT
DPS-1202PP	BMIS4PPV2KIT
DPS-2402	BMIS4PNV2KIT



	<b>REDARC BMIS</b>
Not Available	
Not Available	
Remote Switch Control High	D 🖛
Not Available	
Field Isolation N/O 10A max	N 🗲
Field Isolation N/O 10A max	P 🗲
Remote Switch Supply positive	E 🖛
Remote Switch Negative B- Output	F 🗲
Remote Switch Coil B- Input Trigger	A 🔶
Roll Over B+ Output Supply	G & H 🛛 🗲
Not Used	
Not Used	
BMIS-4PPV2 Varaint Only	M 🗲
Not Available	

BMIS does not have an optional delayed negative output [DPS C1-1]

BMIS only has a negative output to control both the Roll Over switch and Emergency stop. This needs to be taken in consideration on any vehicle using C1-7 to control any external equipment or modules.

BMIS does not have Voltage Monitoring capability [DPS C2-7]

BMIS has a different mounting footprint. Redarc do an adapter plate if required - BMIS-AP



