LOAD-RESPONSE SENSORS

Triaxial Accelerometer

DEPA-3

Replaces: None

Triaxial MEMS accelerometer node for structural vibration monitoring. Wireless; communicates through the DP-GG1-A accelerometer repeater, with a minimum of one repeater per installation. External antenna configuration available.

- 3-axis MEMS accelerometer
- Wireless node, external antenna
- Requires DP-GG1-A accelerometer repeater
- Mounting torque 2 N·m, marked on label

PRODUCT IDENTIFICATION

Product name	Triaxial Accelerometer
DP part number	DEPA-3
Category	Load-response sensors
Country of origin	Spain

PART NUMBER CROSS-REFERENCE

Superseded number	Where it appeared	Current DP part number
None	No earlier number issued	DEPA-3

LABEL DATA

Label name	Triaxial Accelerometer
Label part number	DEPA-3
Label pieces · size	Card label · 70 × 94 mm
Origin marking	MADE IN SPAIN
Fields on label	Serial Number (box) · Notes (write-in)
Artwork control	DP-LBL-01, DP-LBL-CTRL-001 Rev 2

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