PRODUCT CHANGE NOTIFICATION

PCN-REED-260414

This Product Change Notification serves to inform the Purchaser and Consumer of certain design and or specification changes, described herein, that Sensata will make to its line of high voltage relays.

Issue Date: April 14, 2026

Effective Date: April 14, 2026

Subject: Extended Lead Times for S1 Series Reed Relays

Scope:

Due to significant component lead time increases, Sensata is temporarily increasing the lead times for our S1 series reed relays.

Parts Affected:

Please refer to **Table 1** for a list of affected part numbers and the temporary extended lead times. **Table 2** shows related families/part numbers which may be suitable for replacement in some applications.

Sensata values your business, and we regret any inconvenience this may cause. We remain at your disposal for any support you should need.

Simon Dear

Product Manager – Industrial High Voltage and Reed Relays

Sensata Technologies

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Table 1 – Affected Parts List

Affected Part Numbers	Lead Time (weeks)
S1-05-B	56
S1-05-BD	56
S1-05-BDM	56
S1-05-BM	56
S1-12-B	56
S1-12-BD	56
S1-12-BDM	56
S1-12-BM	56
S1-24-B	56
S1-24-BD	56
S1-24-BDM	56
S1-24-BM	56
S1-0504D	56
S1-05-2AM	56

Table 2 – Related Parts List

Related Part Numbers	Lead Time (weeks)
S1-0504	18
S1-0504DM	18
S1-0504M	18
S1-05-2A	10
S1-05-2AD	10
S1-05-2ADM	10
S1-1204	18
S1-1204D	18
S1-1204DM	18
S1-1204M	18
S1-12-2A	10
S1-12-2AD	10
S1-12-2ADM	10
S1-12-2AM	10
S1-2404	18
S1-2404D	18
S1-2404DM	18
S1-2404M	18
S1-24-2A	10
S1-24-2AD	10
S1-24-2ADM	10
S1-24-2AM	10

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