




<h1>Request for change</h1>		No. G-0192 2022. 7. 7		
Request to	Customer			
【 Subject 】 Notice about parallel use of DIN terminal in Grease Pressure Switch GPL-30-D, GPL-55-D		LUBE Corporation Product Reliability Assurance Grp		
		Approved	Checked	Created
				

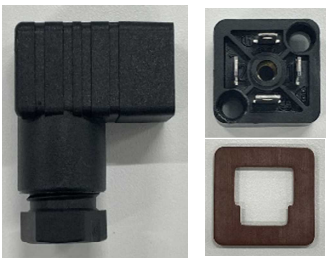
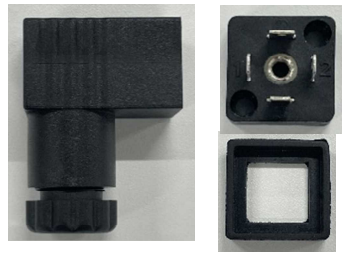
Dear Madam & Sir,
 We are pleased to hear that your company is doing well.
 We would like to express our sincere gratitude for your continued support.
 Due to recent difficulties in acquiring electrical components, the DIN terminal used in Grease pressure switch are unavailable, and this has affected our production.
 We apologize for the short notice, but we will be using DIN terminals from 2 different companies.
 Thank you for your understanding and co-operation.

Sincerely yours

- Content
 The DIN terminal from two different manufacturers will be used in Grease pressure switch (GPL-30-D, GPL-55-D).



- Comparison

	Current Part	Alternate part
Maker	HIRSCHMANN	HIGH TECH PRODUCTS
Series	GDS / GSSA	P2NZ3000 / BP2N03000
Standard	DIN EN 175301-803-C	DIN EN 175301-803-C
Suitable cables	PG7, φ4.5~6	PG7, φ4~6
		

The DIN terminal and gasket assemblies are compatible with each other.

- Implementation period: Plan to use them jointly from late of July 2022.

※Please note that depending on the future availability, DIN terminals with equivalent Standards from different manufacturers may be used along with existing stock.