

PRODUCT UPDATE

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7/26/16

#166

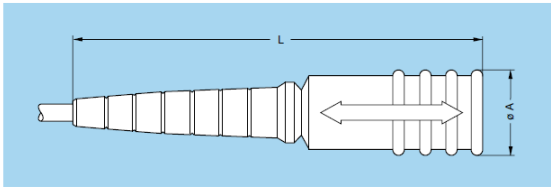
KN_ to GM_ Part Number Change Over-all Rubber Boots

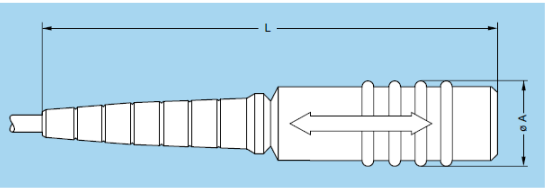
Summary of Change:

- The part number for the over-all rubber boots has changed
- The parts physically have not changed

Detail of Change:

- In order to standardize the part numbering for the over-all rubber boots the part numbers will change as shown in the attached chart:

GMF Bend relief for straight plug		PREVIOUS Part Number		NEW Part Number		Series	Dimensions (mm)				
Diagram	L	A	max.	min.	max.		min.	Bend relief		Cable ϕ	
						A		L	max.	min.	
		KNF.0S.0B.218		GMF.0B.035.060EN	0S-0B	11.0	60.5	3.5	1.0		
		KNF.1S.1B.218		GMF.1B.062.072EN	1S-1B	16.0	72.0	6.2	2.5		
		KNF.2S.2B.218		GMF.2B.082.095EN	2S-2B	22.0	95.0	8.2	5.0		
<ul style="list-style-type: none"> • Material: Elastomer rubber black colour • Operating temperature: -30°C to +120°C 											

GMP Bend relief for free socket		PREVIOUS Part Number		NEW Part Number		Series	Dimensions (mm)				
Diagram	L	A	max.	min.	max.		min.	Bend relief		Cable ϕ	
						A		L	max.	min.	
		KNP.0S.0B.218		GMP.0B.035.069EN	0S-0B	11.0	69.0	3.5	1.0		
		KNP.1S.1B.218		GMP.1B.062.079EN	1S-1B	16.0	80.0	6.2	2.5		
		KNP.2S.2B.218		GMP.2B.082.102EN	2S-2B	21.0	102.5	8.2	5.0		
<ul style="list-style-type: none"> • Material: Elastomer rubber black colour • Operating temperature: -30°C to +120°C 											

Effective Date:

The part number change is effective immediately