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 	PANEL C]	[4.5]						These devices shall be m thickness and with adeq mounting to a surface th	uate spacing provide	ed. Seal rating is based	
]	Ø.18							uate spacing provide at is clean, flat and s	ed. Seal rating is based	on B
F 	[88]]							thickness and with adeq mounting to a surface th	uate spacing provide at is clean, flat and s	ed. Seal rating is based of smooth.	on B
	[88]]	Ø.18				HOUSING M/		thickness and with adeq	uate spacing provide at is clean, flat and s	ed. Seal rating is based of smooth.	on B
	[88 3.40]	Ø.18 4X			BODY	EPOXY CO	ATERIALS ATED DIE CAST	thickness and with adeq mounting to a surface the VOLTS: AMPS: SCCR:	uate spacing provide at is clean, flat and s PIC RATINGS/	ed. Seal rating is based of smooth. /SPECIFICATIONS 125V 3A 0.2kA	on B
	[88] [76]]	Ø.18 4X [65]			BODY:	EPOXY CO ALUMINUM	ATERIALS DATED DIE CAST 1	thickness and with adeq mounting to a surface the VOLTS: AMPS: SCCR: NEMA/UL EN 6	uate spacing provide at is clean, flat and s PIC RATINGS/ 60529:	ed. Seal rating is based of smooth. /SPECIFICATIONS 125V 3A 0.2kA 4, 4X, 12 IP	on B
	[88 3.40]	Ø.18 4X			GASKE	EPOXY CO ALUMINUM T: THERMOPL	ATERIALS DATED DIE CAST 1 LASTIC ELASTOMER	thickness and with adeq mounting to a surface the VOLTS: AMPS: SCCR: NEMA/UL EN 6 MOUNTING SCRE	uate spacing provide at is clean, flat and s PIC RATINGS/ 60529: W SIZE:	ed. Seal rating is based of smooth. /SPECIFICATIONS 125V 3A 0.2kA 4, 4X, 12 IP M4 (8-32) (304	on B 5 265 6 or 316SS for 4X)
	[88] [76]]	Ø.18 4X [65]			GASKE HANDLE LEVERS	EPOXY CO, ALUMINUM T: THERMOPL E: POLYAMID S: STAINLESS	ATERIALS DATED DIE CAST 1 LASTIC ELASTOMER DE S STEEL	thickness and with adeq mounting to a surface the VOLTS: AMPS: SCCR: NEMA/UL EN 6 MOUNTING SCRE MOUNTING SCRE INCOMING POWE	uate spacing provide at is clean, flat and s PIC RATINGS/ 60529: W SIZE: W TORQUE: R WIRE SIZE:	ed. Seal rating is based of smooth. /SPECIFICATIONS 125V 3A 0.2kA 4, 4X, 12 IP M4 (8-32) (304 1.2~1.8N-m (0. 0.5 ~ 4.0 sq mi	on B 5 265 6 or 316SS for 4X)
	[88] [76]]	Ø.18 4X [65]		OPERATING TEI	GASKE HANDLE LEVERS	EPOXY CO, ALUMINUM T: THERMOPL E: POLYAMID S: STAINLESS	ATERIALS DATED DIE CAST 1 LASTIC ELASTOMER DE S STEEL (-4° F / +140° F))	thickness and with adeq mounting to a surface the VOLTS: AMPS: SCCR: NEMA/UL EN 6 MOUNTING SCRE MOUNTING SCRE INCOMING POWE WIRE STRIP LENG	uate spacing provide at is clean, flat and s PIC RATINGS/ 60529: W SIZE: W TORQUE: R WIRE SIZE:	ed. Seal rating is based of smooth. /SPECIFICATIONS 125V 3A 0.2kA 4, 4X, 12 IP M4 (8-32) (304 1.2~1.8N-m (0.	on B 5 265 or 316SS for 4X) .9~1.3 Lb-Ft)
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	[88 3.40 [76] 2.99		Ø.18 4X [65]	N S	MOUNTING KIT O SEPARATELY CON	GASKE HANDLE LEVERS MPERATURE: (RDERED NTAINS	EPOXY CO, ALUMINUM T: THERMOPL E: POLYAMID S: STAINLESS -20°C / +60° C (COUDUS	ATERIALS DATED DIE CAST 1 LASTIC ELASTOMER DE S STEEL (-4° F / +140° F))	thickness and with adeq mounting to a surface the VOLTS: AMPS: SCCR: NEMA/UL EN 6 MOUNTING SCRE MOUNTING SCRE MOUNTING SCRE INCOMING POWE WIRE STRIP LENG DRAWN BY DCG DRAWN DATE 07/12/2021	uate spacing provide at is clean, flat and s PIC RATINGS/ 50529: W SIZE: W TORQUE: R WIRE SIZE: GTH: MENC	ed. Seal rating is based of smooth. /SPECIFICATIONS 125V 3A 0.2kA 4, 4X, 12 IPI M4 (8-32) (304 1.2~1.8N-m (0. 0.5 ~ 4.0 sq mi 10 ~ 11 mm	on B 5 265 or 316SS for 4X) .9~1.3 Lb-Ft) im / 20-12AWG
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