

RTIFICATIONSUL RECOGNIZED AND CSA CERTIFIEDNG NUT MATERIALEPOXY-COATED ZINCOVERMOLD MATERIALOIL RESISTANT TPETACT PLATINGGOLD OR GOLD FLASH OVER PALLADIUM-NICKELTACT MATERIALBRASS OR COPPER ALLOYCABLE TYPEPVC. 18AWG, 300VE JACKET COLORYELLOWIND RADIUSIO X DIAMETERCONDUCTORS [AWG]SX18 AWGSHIELDINGUL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11SS PROTECTIONNEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69KRATURE RATING-20° +105°C (-4° +221°F)	S	PECIFICATIONS			
OVERMOLD MATERIAL OIL RESISTANT TPE TACT PLATING GOLD OR GOLD FLASH OVER PALLADIUM-NICKEL TACT MATERIAL BRASS OR COPPER ALLOY CABLE TYPE PVC, 18AWG, 300V E JACKET COLOR YELLOW IND RADIUS IO X DIANETER CONDUCTORS LAWGJ 5x18 AWG SHIELDING UL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11 SS PROTECTION NEVA 4, 6P, 12, 13; 1P67; 1200 PSI WASHDOWN, 1P69K RATURE RATING -20° +105°C (-4° +221°F)	RTIFICATIONS	UL RECOGNIZED AND CSA CERTIFIED			
TACT PLATING GOLD OR GOLD FLASH OVER PALLADIUM-NICKEL IACT MATERIAL BRASS OR COPPER ALLOY CABLE TYPE PVC, I8AWG, 300V E JACKET COLOR YELLOW END RADIUS IO X DIAMETER E CONDUCTORS [AWG] 5×18 AWG SHIELDING UNSHIELDED ABLE RATING UL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11 80C 300V FTI, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K RATURE RATING -20° +105°C (-4° +221°F)	NG NUT MATERIAL	EPOXY-COATED ZINC			
TACT MATERIAL BRASS OR COPPER ALLOY CABLE TYPE PVC, I8AWG, 300V E JACKET COLOR YELLOW END RADIUS 10 X DIAMETER F CONDUCTORS EAWG1 5x18 AWG SHIELDING UNSHIELDED VBLE RATING UL AWM STYLE 2661 VW-1 IOSC 300V, CSA AWM A/B I/11 80C 300V FTI, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K RATURE RATING -20° +105°C (-4° +221°F)	OVERMOLD MATERIAL	OIL RESISTANT TPE			
CABLE TYPEPVC, I8AWG, 300VE JACKET COLORYELLOWEND RADIUSIO X DIAMETERF CONDUCTORS [AWG]5x18 AWGSHIELDINGUNSHIELDEDABLE RATINGUL AWM STYLE 2661 VW-1 IOSC 300V, CSA AWM A/B I/11 80C 300V FTI, UV OIL AND WATER RESISTANTSS PROTECTIONNEMA 4, 6P, I2, I3; IP67; I200 PSI WASHDOWN, IP69K RATURE RATINGCONDUCTORS-20° +IO5°C (-4° +221°F)	TACT PLATING	GOLD OR GOLD FLASH OVER PALLADIUM-NICKEL			
E JACKET COLOR YELLOW IND RADIUS IO X DIAMETER CONDUCTORS [AWG] 5x18 AWG SHIELDING UNSHIELDED ABLE RATING UL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11 80C 300V FTI, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K RATURE RATING -20° +105°C (-4° +221°F)	ACT MATERIAL	BRASS OR COPPER ALLOY			
IND RADIUS CONDUCTORS EAWGI SHIELDING ABLE RATING UL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11 80C 300V FTI, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; 1P67; 1200 PSI WASHDOWN, 1P69K RATURE RATING -20° +105°C (-4° +221°F)	CABLE TYPE	PVC, I8AWG, 300V			
F CONDUCTORS [AWG] 5x 18 AWG SHIELDING UNSHIELDED ABLE RATING UL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11 80C 300V FT1, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K RATURE RATING -20° +105°C (-4° +221°F)	JACKET COLOR	YELLOW			
SHIELDING UNSHIELDED ABLE RATING UL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11 80C 300V FT1, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K RATURE RATING -20° +105°C (-4° +221°F) 57.15	IND RADIUS	IO X DIAMETER			
ABLE RATING UL AWM STYLE 2661 VW-1 105C 300V, CSA AWM A/B 1/11 80C 300V FTI, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K RATURE RATING -20° +105°C (-4° +221°F) 57.15	CONDUCTORS [AWG]	5x18 AWG			
ADLE RATING 80C 300V FTI, UV OIL AND WATER RESISTANT SS PROTECTION NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K RATURE RATING -20° +I05°C (-4° +221°F) -20° +I05°C (-4° +221°F)	SHIELDING	UNSHIELDED			
RATURE RATING -20° +105°C (-4° +221°F)	BIF RATING				
57.15		80C 300V FII, UV OIL AND WAIER RESISIANI			
	SS PROTECTION	NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K			
	SS PROTECTION	NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K -20° +105°C (-4° +221°F)			
	SS PROTECTION	NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K -20° +105°C (-4° +221°F)			
	SS PROTECTION	NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K -20° +105°C (-4° +221°F)			
	SS PROTECTION	NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K -20° +105°C (-4° +221°F)			
	SS PROTECTION	NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K -20° +105°C (-4° +221°F)			
	SS PROTECTION	NEMA 4, 6P, 12, 13; IP67; I200 PSI WASHDOWN, IP69K -20° +105°C (-4° +221°F)			

DIMENSIONS & INFORMATION SHOWN ARE FOR REFERENCE ONLY AND FOR LATEST UPDATE PLEASE REFER http://www.ab.com/catalogs/

Rockwell Automation		CONFIDENTIAL AND PROPRIETARY INFORMATION. THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION OF ROCKWELL AUTOMATION, INC. AND MAY NOT BE USED, COPIED OR DISCLOSED TO OTHERS, EXCEPT WITH THE AUTHORIZED WRITTEN PERMISSION OF ROCKWELL AUTOMATION, INC.		
889N - V 5 A E A - *		Sheet Of		
			Ver	
		889N - V 5 A E A - *		
Drawn by: LNT Date: 03/10/2014			♥.♥	