FEMALE END VIEW (J1)	MALE END VIEW (	P1) WI	RING DIAGRAM				SPECIFICATIONS		
				CONTA	ACT CARRIER MA		NYLON or TPU		
4		J1 4 >	F	MOLDE	ED HEAD MATER				
				~ -	ACT MATERIAL/PI		BRASS/GOLD		
					LING NUT MATER				
3 - (- 0) - 1				≥ 1	CURRENT [A]	,			
	2 4 (L	ONG) $1 \rightarrow 1$		*	VOLTAGE [V]				
$\top$	1 = BLUE 2 = BROWN 3 = DRAIN 4 = GREEN/YELL			· ∠					
2					UCTOR INSULATION	1			
1 = BLUE 2 = DRAIN					UCTORS				
3 = BROWN					/SHIELD		20 AWG DRAIN/ALUMPOLYESTER FOIL (PAIR)		
4 = GREEN/YELLOW					ERATURE RATING		-40°C to +105°C (-40°F		
	mini Tast.				ECTION CLASS		MEETS NEMA 1,3,4,6P ANI		
	o itast.								
					UCTOR ARRANGE	.MENT	1 SHIELDED TWISTED PAIR		
					RATINGS		UL: ITC-ER/PLTCER-ER, I	JIRECT BURIAL TUS C	U C
					CSA: CIC 90°C 600V				
							C(UL): 245/1309 MARINE :	SHIPBUARD & ILLE 1	1580
J1 M12x1 + 48.0 Ø18.8 [0.739]			* METERS SEE NOTE 1			68.5 [2.		¢27.0 [1.06]	1
NOTES: 1. "*" INDICATES CABLE LENGTH IN	+   4% (OR 50mm) OF LENGTH     -   0% (OR 0mm) OF LENGTH     -   0% (OR 0mm) OF LENGTH     WHICHEVER IS GREATER     ITH   TOLERANCE*     ±0.5mm     ±1.0mm     ±2.0mm     ±3.0mm     ±4.0mm     ±5.0mm     SS OTHERWISE SPECIFIED	0 ORDER	RELATED DOCUMENTS 1. 2. 3. 4. MATERIAL	3RD ANGLE PROJECTION	THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED. DRFT RDS	High Technolo DATE 09/15/1	OURCE DRAWING - FOR gy Sensors and Automation Controls 1 DESCRIPTION P-RKGV 4.03T-	3000 CAMPUS DRIVE MINNEAPOLIS, MN 5544 1-800-544-7769 (753) 553-7300	E 441 fax
SPECIFIC LENGTHS.				ALL DIMENSIONS DISPLAYED ON THIS	APVD	SCALE 1=1.0	- P-KKGV 4.031-	102-*- KSV 40	)
			SEE SPECIFICATIONS	DRAWING ARE FOR REFERENCE ONLY	UNIT OF M	EASUREMENT			
B UPDATE CABLE RATINGS PER ECO KMY 12/20/13 44148   REV DESCRIPTION BY DATE ECO NO.			FINISH		NTACT TURCK MILLIMETER [ INCH ]		IDENTIFICATION NO.		REV
			4	CONTACT TURCK FOR MORE				I E	В
			SEE SPECIFICATIONS	INFORMATION					
REV DESCRIPTION		BY DATE ECO NO.			DU NUT SCALI	L INIS UKAWING	FILE: 777028081	SHEET 1 O	OF 1