



NOTE:

- 1 最大電線束線径：φ26。
最小電線束線径：φ17。
- 2 -1 絶縁スリーブなし
- 2 絶縁スリーブ(P/N 21330-4) 2ヶ添付
- 7-1 絶縁スリーブなし

- △ リベット(スチール・ニッケルメッキ)と固定側ケーブルクランプ(スチール・鍍メッキ)を組込んだもの。
- △ ウィスカー対策・RoSH対応品。

OBSOLETE

数量	品番 (NUMBER)	名称 (NAME)	摘要 (REMARKS)	ITEM NO.	
+	+	CABLE CLAMP	△	ZINC-COATED STEEL, PAINTED TO METALIC SILVER	③
+	+	SHIELD (RIGHT HALF)	△	ZINC-COATED STEEL, PAINTED TO METALIC SILVER	②
+	+	SHIELD (LEFT HALF)	△	ZINC-COATED STEEL, PAINTED TO METALIC SILVER	①
2	2	#4-40 UNC-2A LENGTH 19.1REF	△	ZINC-COATED STEEL, ORGANIC COATING	⑤
2	2	#4-40 UNC-2A LENGTH 6.4REF	△	STAINLESS STEEL, ORGANIC COATING	④
+	+	CABLE CLAMP		ZINC-COATED STEEL, PAINTED TO METALIC SILVER	③
+	+	SHIELD (RIGHT HALF)		ZINC-COATED STEEL, PAINTED TO METALIC SILVER	②
+	+	SHIELD (LEFT HALF)		ZINC-COATED STEEL, PAINTED TO METALIC SILVER	①

#6-32 UNC-2B
ネジ穴、4ヶ所。

REV.	REV. (REVISION RECORD)	DR.	CHK.	DATE
G	REVISED PER ECO-20-007658	KR	MZ	12JUN 2020
F	REVISED	T.N	N.Y.	09SEP 2013
E	J-3982			
D	ECN J5-3770	KA	NO	9/13
C	ADDED NOTE 2 (REV. E)	Y.T	NO	9/13
B	REVISED (REV. D)	Y.K	NO	7/22
A	REVISED (REV. B)	STR	NO	8/12
O	RELEASED (REV. A)	STR	NO	8/12

C-171074

船立部品 (REQUIRED PER ASSEMBLY)		COPYRIGHT 2012 BY Tyco Electronics Japan G.K.		参考図面 (CUSTOMER COPY) (REFERENCE ONLY)	
材料 (MATERIAL)	適合電線範囲 (WIRE RANGE)	TE Connectivity			
上参照	mm# (AWG)				
仕上 (FINISH)	保護外皮径 (INSULATION DIA.)				
上参照	mm (IN)				
DR.	公差 (TOLERANCE EXCEPT AS NOTED)	尺法 (SCALE)	LOC	SIZE	番号 (NO)
CHK. <i>Mitsunaka 8/10/17</i>	±0.4		J	B	C-171074
DE.	名称 (NAME)	75極 180° 3-11ド			
APP. <i>Atsuta 8/17</i>					

単位：mm DIMENSIONS IN MM. DO NOT SCALE PRINT