

DESCRIPTION         DATE         DWN         APVD           D-11-005030         11MAR11         RK         HMR           D         11MAR11         RK         HMR           D         11MAR11         RK         HMR           MITPE         Y=y f W TWB300 8 (Ø\$A\$ 000 \$\$         \$           NO: WDTH(mm) × HEGHT(mm)         S.6(hW)x         \$         \$           5.6(hW)x         5.6(hW)x         \$         \$           5.6(hW)x         5.6(hW)x         \$         \$           0         7.9(aH)         8.9(aH)         \$         \$           10         7.9(aH)         8.9(aH)         \$         \$           11.05         16.45         24         5         -4           10         7.9(aH)         8.9(aH)         \$         \$         -2           10         1.1.25         <		REVISIO 変更	NS			- 					
ND DIMENSIONS			ON				DATE	DWN	APVD		
ND DIMENSIONS     A     LLS     <	)—	11-00503	50			11	MAR11	RK	HMR		
NS: UNDER PL. ALL OVER         NS: WITYPE         SMITYPE         X-174821-X         #240         5.45       5.95         5.6(trW)x       5.6(trW)x         0       6.5(mH)       7.0(mH)         5.6(trW)x       5.6(trW)x         9.0       7.9(mH)         8.9(mH)       7.9(mH)         9.1       7.9(mH)         9.2       8.75         11.25       13.75         12.70       12         12       7-         20       12.50         12.25       5-         11.25       13.95         20       5.00         10.10.00       12.70         12       4-         21       6.25         10.20       14         4       -         5.00	t NI	D DIMENSIC	NS	À	FINISH;PI 仕上げ : ニ	_I—TIN I ッケル下	REFROW			D	
SMT TYPE       x = 174821-x         x = 728 × 78 ± CT3k         100560 mber deer counces         5.45       5.95         5.6(h W)x       5.6(h W)x         7.9(m H)       8.9(m H)         0       7.9(m H)         7.9(m H)       8.9(m H)         0       12.50         16.45       24         5       4         5       11.25         13.95       20         10       12.50         12.50       13.95         20       5.00         10.000       12.70         18       4-         -       6.25         8.75       11.45         16       1-         -<					Ń		PL. ALL	OVER			
#7.24       S       S         1.722/26       5.45       5.95         5.6(n W)x       5.6(n W)x         0       6.5(m H)       7.0(m H)         5.6(n W)x       5.6(n W)x         0       7.3(m H)       7.8(m H)         0       5.6(n W)x       5.6(n W)x         5.6(n W)x       5.6(n W)x       5.6(n W)x         0       7.9(m H)       8.9(m H)         7.9(m H)       8.9(m H)       V TYPE         0       7.9(m H)       8.9(m H)         10       7.9(m H)       8.9(m H)         10       1.1.25       13.95       20         5       1.1.25       13.95       20       5 - 0         0       1.1.25       13.95       20       5 - 0         0       1.0.00       12.70       18       44         0       5.00       7.70       10       44         0       5.00       7.70       10       42 </td <td>ING</td> <td></td> <td></td> <td>HT(mm</td> <td>ו)</td> <td>7</td> <td></td> <td></td> <td></td> <td></td>	ING			HT(mm	ו)	7					
P → 2/2 / J = C + CTH =		ボス付									
5.45       5.95         5.6(nW)x       5.6(nW)x         7.9(aH)       8.9(aH)         V       TYPE         Notice of benessions         7.9(aH)       8.9(aH)         V       TYPE         Notice of benessions         7.9(aH)       8.9(aH)         V       TYPE         Notice of benessions         10       1.2.50         5       5.95         6       13.75         16.45       24         5       11.25         10.00       12.70         11.25       13.95         20       5.00         5       8.75         11.25       13.95         20       5.45         7.50       10.20	/			±					-		
1)       6.5(ан)       7.0(ан)         5.6(hW)x       5.6(hW)x       7.8(ан)         5.6(hW)x       5.6(hW)x       5.6(hW)x         1)       5.6(hW)x       5.6(hW)x         5.6(hW)x       5.6(hW)x       5.6(hW)x         5.6(hW)x       5.6(hW)x         5.6(hW)x       5.6(hW)x         5.6(hW)x       5.6(hW)x         5.6(hW)x       5.6(hW)x         7.9(aH)       8.9(aH)         PEG:       hBydes etg.         10       7.9(aH)         8.9(aH)       YWTYPE         11.25       11.45         16       7-         5       13.75         11.25       13.95         20       5-         11.25       13.95         20       10.00         12.70       18         4-       -4         0       10.20         14       4-         0       5.00         11.25       13.95         20       5.00         5.45       7.50         11.25       13.95         20       5.45         11.25       13.95         20 <td></td> <td></td> <td></td> <td></td> <td>5.95</td> <td></td> <td></td> <td></td> <td></td> <td></td>					5.95						
5.6(п W)x       5.6(п W)x       7.8(ан)       7.8(ан)       0       0       7.3(ан)       7.8(ан)       0<		5.6(巾W)×		5.6	(巾W)×						
3.5(н W)x       5.6(н W)x       5.6(н W)x       7.3(ан)       7.3(an)       7.3(an)	1)	6.5	(高H)		7.0(高日)						
0)       7.3(ан)       7.8(ан)       7.8(ан)       7.8(ан)         5.6(т.W)x       5.6(t-W)x       7.0(ан)       V TYPE       H TYPE       C         5.6(t-W)x       5.6(t-W)x       8.9(ан)       V TYPE       H TYPE       C         0       7.9(ан)       8.9(ан)       V TYPE       H TYPE       C         0       7.9(ан)       8.9(ан)       V TYPE       H TYPE       C         5       13.75       16.45       24       5-       -4         0       12.50       15.20       22       5-       -2         5       11.25       13.95       20       5-       -0         0       12.50       15.20       22       5-       -2         5       11.25       13.95       20       5-       -0         0       10.00       12.70       18       4-       -4         0       5.00       7.70       10       4-       -0         0       5.00       7.70       10       4-       -0         0       5.45       7.50       10.20       14       1-174821-4         0       5.45       7.50       10.20       14       1-17		5.6(巾W)×		5.6	(巾W)×			_			
I)         6.5(ан)         7.0(ан)         I <thi< th=""> <thi< th=""> <thi< th=""> <t< td=""><td>1)</td><td>7.3</td><td>(高H)</td><td></td><td>7.8(高日)</td><td></td><td></td><td>&gt;</td><td></td><td></td></t<></thi<></thi<></thi<>	1)	7.3	(高H)		7.8(高日)			>			
0       6.3(АН)       7.0(АН)       7.0(AH)				I I -				_			
0.00(110)/k       0.00(110)/k       8.9(6110)/k         7.9(611)       8.9(611)/k         0/PEGL:       10.00 f 3.75         1.1.45       1.6         5       8.75         1.1.45       1.6         5       1.3.75         1.1.25       1.3.75         1.1.25       1.3.95         20       5-         1.1.25       1.3.95         20       5-         1.1.25       1.3.95         20       5-         1.1.25       1.3.95         20       1.0.00         1.2.50       1.2.00         1.1.25       1.3.95         20       5-         0       1.1.25         1.1.25       1.3.95         20       5.00         7.70       10         4-       -4         5       8.75         1.1.25       1.3.95         20       5.00         3.95       2.50         5.45       7.50         1.25       7.50         1.25       7.50         1.25       7.50         1.25       7.50         1.	1)	6.5(高H		) 7.0(高H) <sup>1</sup>				<u> </u>		~	
Predia       Devise at tak: NCLUDE DIMENSIONS / 2 #373x # 3.         5       1       8.75       11.45       16       7-       -6         5       5.95       6.25       8.95       12       7-       -2         5       13.75       16.45       24       5-       -4         0       12.50       15.20       22       5-       -2         5       11.25       13.95       20       5-       -0         0       12.50       15.20       22       5-       -2         5       11.25       13.95       20       5-       -0         0       10.00       12.70       18       4-       -8         5       8.75       11.45       16       4-       -6         0       5.00       7.70       10       4-       -0         0       3.95       2.50       5.20       6       3-       -6         5       11.25       13.95       20       2-       -0       -0         5       8.75       11.45       16       1-       -6       -6         0       5.45       7.50       10.20       14       1-174821-4				5.6			/ TYPE	Н	TYPE	С	
NCLUBE DIMENSIONS         2 > Ø 7 38 7 38 7 38 7 38 7 38 7 38 7 38 7	ł)				8.9(高日)						
IP TINE.         5       8.75       11.45       16       7-       -6         5       5.95       6.25       8.95       12       7-       -2         5       13.75       16.45       24       5-       -4         0       12.50       15.20       22       5-       -2         5       11.25       13.95       20       5-       -0         0       10.00       12.70       18       4-       -8         5       8.75       11.45       16       4-       -6         0       7.50       10.20       14       4-       -4         5       6.25       8.95       12       4-       -2         0       5.00       7.70       10       4-       -0         0       3.95       2.50       5.20       6       3-       -6         5       11.25       13.95       20       2-       -0       -0         5       8.75       11.45       16       1-       -6         0       5.45       7.50       10.20       14       1-174821-4       -         0       5.45       7.50	INC	LUDE DIMENSI	ONS	C							
5       5.95       6.25       8.95       12       7-       -2         5       13.75       16.45       24       5-       -4         0       12.50       15.20       22       5-       -2         5       11.25       13.95       20       5-       -0         0       10.00       12.70       18       4-       -8         5       8.75       11.45       16       4-       -6         0       7.50       10.20       14       4-       -4         5       6.25       8.95       12       4-       -2         0       5.00       7.70       10       4-       -0         0       3.95       2.50       5.20       6       3-       -6         5       8.75       11.45       16       1-       -6         0       5.45       7.50       10.20       14       1-174821-4         C       B       A       Max       Max       Max         1.25       F-P       CONNECTOR (B-TO-B)       P/N       A         DOUBLE ROW POST HDR ASSY SMT TYPE       WITH BOSS       Max       Max         AGE	IP										
5       13.75       16.45       24       5-       -4         0       12.50       15.20       22       5-       -2         5       11.25       13.95       20       5-       -0         0       10.00       12.70       18       4-       -8         5       8.75       11.45       16       4-       -6         0       7.50       10.20       14       4-       -4         5       6.25       8.95       12       4-       -2         0       5.00       7.70       10       4-       -0         0       3.95       2.50       5.20       6       3-       -6         5       8.75       11.45       16       1-       -6         0       5.45       7.50       10.20       14       1-174821-4         C       B       A       Max       Max       P/N         TE Connectivity         I.25 F-P CONNECTOR (B-TO-B)         DOUBLE ROW POST HDR ASSY SMT TYPE         WITH BOSS         A         Contentivity         SALE <td colsp<="" td=""><td>5</td><td colspan="2"></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td>5</td> <td colspan="2"></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	5									
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	5	5.95									
5       11.25       13.95       20       5-       -0         0       10.00       12.70       18       4-       -8         5       8.75       11.45       16       4-       -6         0       7.50       10.20       14       4-       -4         5       6.25       8.95       12       4-       -2         0       5.00       7.70       10       4-       -0         0       5.00       7.70       10       4-       -0         0       5.00       7.70       10       4-       -0         0       3.95       2.50       5.20       6       3-       -6         5       11.25       13.95       20       2-       -0       -0         5       8.75       11.45       16       1-       -6       -6         0       5.45       7.50       10.20       14       1-174821-4       -       -         0       5.45       7.50       10.20       14       1-174821-4       -       -         1.25       F-P CONNECTOR (B-TO-B)       DOUBLE ROW POST HDR ASSY SMT TYPE       MiTH BOSS       A       -       - <td></td>											
0     10.00     12.70     18     4-     -8       5     8.75     11.45     16     4-     -6       0     7.50     10.20     14     4-     -4       5     6.25     8.95     12     4-     -2       0     5.00     7.70     10     4-     -0       0     5.00     7.70     10     4-     -0       0     3.95     2.50     5.20     6     3-     -6       5     11.25     13.95     20     2-     -0       5     8.75     11.45     16     1-     -6       0     5.45     7.50     10.20     14     1-174821-4       C     B     A     Max     P/N <b>TE</b> Connectivity       1.25     F-P CONNECTOR (B-T0-B)       DOUBLE ROW POST HDR ASSY SMT TYPE     A       MITH BOSS     MITH BOSS     A <b>AGE CODE</b> OPRAWING NO     RESTRICTED TO       0779     PA821											
5     8.75     11.45     16     4-     -6       0     7.50     10.20     14     4-     -4       5     6.25     8.95     12     4-     -2       0     5.00     7.70     10     4-     -0       0     3.95     2.50     5.20     6     3-     -6       5     11.25     13.95     20     2-     -0       5     8.75     11.45     16     1-     -6       0     5.45     7.50     10.20     14     1-174821-4       C     B     A											
0       7.50       10.20       14       4-       -4       B         5       6.25       8.95       12       4-       -2       C         0       5.00       7.70       10       4-       -0       C         0       3.95       2.50       5.20       6       3-       -6         5       11.25       13.95       20       2-       -0         5       8.75       11.45       16       1-       -6         0       5.45       7.50       10.20       14       1-174821-4         C       B       A       A       Pos.       P/N         TE Connectivity         IL25 F-P CONNECTOR (B-TO-B)         DOUBLE ROW POST HDR ASSY SMT TYPE         WITH BOSS       A         AGE CODE       DRAWING NO         0779       -174821          SHEET       RESTRICTED TO         0779       SCALE       SHEET       REY											
0       5.00       7.70       10       4-       -0         0       3.95       2.50       5.20       6       3-       -6         5       11.25       13.95       20       2-       -0         5       8.75       11.45       16       1-       -6         0       5.45       7.50       10.20       14       1-174821-4         C       B       A       Max       Max       Max         Pos.       P/N       P/N       P/N       P/N         TE Connectivity         1.25 F-P CONNECTOR (B-TO-B)         DOUBLE ROW POST HDR ASSY SMT TYPE         WITH BOSS       MITH BOSS         Restricted to         0779       -174821         Let	C									R	
0       3.95       2.50       5.20       6       3-       -6         5       11.25       13.95       20       2-       -0         5       8.75       11.45       16       1-       -6         0       5.45       7.50       10.20       14       1-174821-4         C       B       A       @ax       # *       *         C       B       A       @ax       # *       *         C       B       A       @ax       # *       *         I.25       F-P       CONNECTOR (B-TO-B)       P/N       A         DOUBLE       ROW       POST       HDR       ASSY SMT TYPE       A         MITH       BOSS       A       # *       *       A         0779       O=       174821       -       -	5		6.	25	8.95	12	4-		-2	D	
5       11.25       13.95       20       2-       -0         5       8.75       11.45       16       1-       -6         0       5.45       7.50       10.20       14       1-174821-4         C       B       A       Max       Max       Max         Pos.       P/N       P/N       P/N         TE Connectivity         1.25 F-P CONNECTOR (B-TO-B)         DOUBLE ROW POST HDR ASSY SMT TYPE       WITH BOSS         AGE CODE         DRAWING NO       RESTRICTED TO         0779       174821       -         SCALE	С		5.	00	7.70	10	4-		-0		
5     8.75     11.45     16     1-     -6       0     5.45     7.50     10.20     14     1-174821-4       C     B     A     極数     型 番       Pos.     P/N         C     B     A     Pos.       Pos.     P/N         C     B     A       Pos.     P/N         C     B     A         Pos.     P/N         C     B     A         Pos.     P/N         C     B     A         Pos.     P/N         Pos     P/N         C     C     B         Pos     P/N         C     C     C         TE     Connectivity         1.25     F-P     CONNECTOR         DOUBLE     ROW POST     HDR       MITH     BOSS         Age     Content       O779     Proversite         Restricted         Restricted         Restricted         Restricted         Post	С	3.95	2.	50	5.20	6	3-		-6		
0     5.45     7.50     10.20     14     1−174821−4       C     B     A <sup>B</sup> max Pos.        P/N           C       C     B     A          Colspan="4">       Colspan="4">       Example a structure          Colspan="4">       Colspan="4">       Example a structure          Colspan="4">       Example a structure          Colspan="4" Structure                   <	5	Λ									
C     B     A     極数 Pos.     型番 P/N       E     TE     Connectivity       1.25     F-P     CONNECTOR     (B-TO-B)       DOUBLE     ROW     POST     HDR     ASSY     SMT       AGE     CODE     DRAWING NO 番号     RESTRICTED     TO       0779     C=174821											
A Pos. P/N TE Connectivity 1.25 F-P CONNECTOR (B-TO-B) DOUBLE ROW POST HDR ASSY SMT TYPE WITH BOSS AGE CODE DRAWING NO AGE CODE DRAWING NO C=174821 - ISCALE SHEET REV	C						1-1				
1.25 F-P CONNECTOR (B-TO-B) DOUBLE ROW POST HDR ASSY SMT TYPE WITH BOSS AGE CODE DRAWING NO G=174821 - SCALE SHEET REV		С		3	A						
DOUBLE ROW POST HDR ASSY SMT TYPE WITH BOSS AGE CODE DRAWING NO 0779 C中174821 Iscale SHEET REV			TE		TE Co	nnectiv	vity				
0779 C-174821 -				PO	ST HDR /	ASSY S	,	РЕ		А	
0779 C= 174821 -	AG			C				RESTRI	CTED TO		
SCALE 民度10:1 SHEET 1 OF 1 REV 民度10:1 N1	0			748	21			_	-		
		I			LE 度 1():1	SHEET	1 OF 1	RE	/ N1		
				`				1			

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 4-174821-4