

LOC HJ	DIST -	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			A1	New Positions 64-75	08Oct2007	UKo	HD
			B	Change Mark 1 (FU2)	23Feb2010	UKo	HD
			C	for China print	25Feb2010	UKo	HD

Mark 1)

Mark 2)

date code

China made only

Pos.	Relay-Typ	Mark 1)	Mark 2)	PN
1	D3401	FT2 D3401	3	1462035-1
2	D3402	FT2 D3402	4.5	1462035-2
3	D3403	FT2 D3403	5	1462035-3
4	D3404	FT2 D3404	6	1462035-4
5	D3405	FT2 D3405	9	1462035-5
6	D3406	FT2 D3406	12	1462035-6
7	D3407	FT2 D3407	24	1462035-7
8	D3408	FT2 D3408	48	1462035-8
9	D3421	FT2 D3421	3	1462035-9
10	D3422	FT2 D3422	4.5	1-1462035-0
11	D3423	FT2 D3423	5	1-1462035-1
12	D3424	FT2 D3424	6	1-1462035-2
13	D3425	FT2 D3425	9	1-1462035-3
14	D3426	FT2 D3426	12	1-1462035-4
15	D3427	FT2 D3427	24	1-1462035-7

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
DIN 7168-m

0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± -
4 PLC ± -
ANGLES ± -

DWN UKo 9193 30Jan2006

CHK HD 9121 30Jan2006

APVD HD 9121 30Jan2006

PRODUCT SPEC -

APPLICATION SPEC -

WEIGHT -

MATERIAL -

NAME FT2/FU2-Relay Marking

SIZE A4

CAGE CODE 00779

DRAWING NO C- 1462035-2

DRAWING ALIAS

FINISH -

CUSTOMER DRAWING

SCALE 5:1

SHEET 1 OF 4

REV C

2006

RELEASED FOR PUBLICATION

THIS DRAWING IS UNPUBLISHED.

ALL RIGHTS RESERVED.

COPYRIGHT2006



TE Connectivity

FT2/FU2-Relay
Marking

2006 RELEASED FOR PUBLICATION	ALL RIGHTS RESERVED. BY TYCO ELECTRONICS CORPORATION. COPYRIGHT 2006	LOC	DIST	REVISIONS																																																																																																																																		
		HJ	-	P	LTR	DESCRIPTION	DATE	DWN	APVD																																																																																																																													
						see sheet 1																																																																																																																																
<table><tr><th>Pos.</th><th>Relay-Typ</th><th>Mark 1)</th><th>Mark 2)</th><th>PN</th></tr><tr><td>16</td><td>D3428</td><td>FT2 D3428</td><td>48</td><td>1-1462035-8</td></tr><tr><td>17</td><td>D3429</td><td>FT2 D3429</td><td>4</td><td>1-1462035-9</td></tr><tr><td>18</td><td>D3491</td><td>FT2 D3491</td><td>3</td><td>2-1462035-0</td></tr><tr><td>19</td><td>D3491L</td><td>FT2 D3491</td><td>3</td><td>2-1462035-7</td></tr><tr><td>20</td><td>D3492</td><td>FT2 D3492</td><td>4.5</td><td>2-1462035-1</td></tr><tr><td>21</td><td>D3493</td><td>FT2 D3493</td><td>5</td><td>1-1462035-5</td></tr><tr><td>22</td><td>D3493L</td><td>FT2 D3493</td><td>5</td><td>2-1462035-8</td></tr><tr><td>23</td><td>D3493N</td><td>FT2 D3493</td><td>5</td><td>1-1462035-6</td></tr><tr><td>24</td><td>D3494</td><td>FT2 D3494</td><td>6</td><td>2-1462035-2</td></tr><tr><td>25</td><td>D3495</td><td>FT2 D3495</td><td>9</td><td>2-1462035-3</td></tr><tr><td>26</td><td>D3496</td><td>FT2 D3496</td><td>12</td><td>2-1462035-4</td></tr><tr><td>27</td><td>D3497</td><td>FT2 D3497</td><td>24</td><td>2-1462035-5</td></tr><tr><td>28</td><td>D3498</td><td>FT2 D3498</td><td>48</td><td>2-1462035-6</td></tr><tr><td>29</td><td>D3501N</td><td>FU2 D3501</td><td>3</td><td>1462036-1</td></tr><tr><td>30</td><td>D3501W</td><td>FU2 D3501</td><td>3</td><td>1462036-2</td></tr><tr><td>31</td><td>D3502N</td><td>FU2 D3502</td><td>4.5</td><td>1462036-3</td></tr><tr><td>32</td><td>D3502W</td><td>FU2 D3502</td><td>4.5</td><td>1462036-4</td></tr><tr><td>33</td><td>D3503N</td><td>FU2 D3503</td><td>5</td><td>1462036-5</td></tr><tr><td>34</td><td>D3503W</td><td>FU2 D3503</td><td>5</td><td>1462036-6</td></tr><tr><td>35</td><td>D3504N</td><td>FU2 D3504</td><td>6</td><td>1462036-7</td></tr><tr><td>36</td><td>D3504W</td><td>FU2 D3504</td><td>6</td><td>1462036-8</td></tr><tr><td>37</td><td>D3505N</td><td>FU2 D3505</td><td>9</td><td>1462036-9</td></tr><tr><td>38</td><td>D3505W</td><td>FU2 D3505</td><td>9</td><td>1-1462036-0</td></tr><tr><td>39</td><td>D3506N</td><td>FU2 D3506</td><td>12</td><td>1-1462036-1</td></tr></table>										Pos.	Relay-Typ	Mark 1)	Mark 2)	PN	16	D3428	FT2 D3428	48	1-1462035-8	17	D3429	FT2 D3429	4	1-1462035-9	18	D3491	FT2 D3491	3	2-1462035-0	19	D3491L	FT2 D3491	3	2-1462035-7	20	D3492	FT2 D3492	4.5	2-1462035-1	21	D3493	FT2 D3493	5	1-1462035-5	22	D3493L	FT2 D3493	5	2-1462035-8	23	D3493N	FT2 D3493	5	1-1462035-6	24	D3494	FT2 D3494	6	2-1462035-2	25	D3495	FT2 D3495	9	2-1462035-3	26	D3496	FT2 D3496	12	2-1462035-4	27	D3497	FT2 D3497	24	2-1462035-5	28	D3498	FT2 D3498	48	2-1462035-6	29	D3501N	FU2 D3501	3	1462036-1	30	D3501W	FU2 D3501	3	1462036-2	31	D3502N	FU2 D3502	4.5	1462036-3	32	D3502W	FU2 D3502	4.5	1462036-4	33	D3503N	FU2 D3503	5	1462036-5	34	D3503W	FU2 D3503	5	1462036-6	35	D3504N	FU2 D3504	6	1462036-7	36	D3504W	FU2 D3504	6	1462036-8	37	D3505N	FU2 D3505	9	1462036-9	38	D3505W	FU2 D3505	9	1-1462036-0	39	D3506N	FU2 D3506	12	1-1462036-1
Pos.	Relay-Typ	Mark 1)	Mark 2)	PN																																																																																																																																		
16	D3428	FT2 D3428	48	1-1462035-8																																																																																																																																		
17	D3429	FT2 D3429	4	1-1462035-9																																																																																																																																		
18	D3491	FT2 D3491	3	2-1462035-0																																																																																																																																		
19	D3491L	FT2 D3491	3	2-1462035-7																																																																																																																																		
20	D3492	FT2 D3492	4.5	2-1462035-1																																																																																																																																		
21	D3493	FT2 D3493	5	1-1462035-5																																																																																																																																		
22	D3493L	FT2 D3493	5	2-1462035-8																																																																																																																																		
23	D3493N	FT2 D3493	5	1-1462035-6																																																																																																																																		
24	D3494	FT2 D3494	6	2-1462035-2																																																																																																																																		
25	D3495	FT2 D3495	9	2-1462035-3																																																																																																																																		
26	D3496	FT2 D3496	12	2-1462035-4																																																																																																																																		
27	D3497	FT2 D3497	24	2-1462035-5																																																																																																																																		
28	D3498	FT2 D3498	48	2-1462035-6																																																																																																																																		
29	D3501N	FU2 D3501	3	1462036-1																																																																																																																																		
30	D3501W	FU2 D3501	3	1462036-2																																																																																																																																		
31	D3502N	FU2 D3502	4.5	1462036-3																																																																																																																																		
32	D3502W	FU2 D3502	4.5	1462036-4																																																																																																																																		
33	D3503N	FU2 D3503	5	1462036-5																																																																																																																																		
34	D3503W	FU2 D3503	5	1462036-6																																																																																																																																		
35	D3504N	FU2 D3504	6	1462036-7																																																																																																																																		
36	D3504W	FU2 D3504	6	1462036-8																																																																																																																																		
37	D3505N	FU2 D3505	9	1462036-9																																																																																																																																		
38	D3505W	FU2 D3505	9	1-1462036-0																																																																																																																																		
39	D3506N	FU2 D3506	12	1-1462036-1																																																																																																																																		
<table><tr><td colspan="4">DIMENSIONS:</td><td>DWN</td><td>30Jan2006</td><td>MATERIAL</td><td colspan="3">DRAWING ALIAS</td></tr><tr><td colspan="4">mm</td><td>UKo 9193</td><td></td><td>-</td><td colspan="3">FINISH</td></tr><tr><td colspan="4" rowspan="4">TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m</td><td>CHK</td><td>30Jan2006</td><td colspan="4" rowspan="4"> TE Connectivity</td></tr><tr><td>HD 9121</td><td></td></tr><tr><td>APVD</td><td>30Jan2006</td></tr><tr><td>HD 9121</td><td></td></tr><tr><td colspan="4" rowspan="2">PRODUCT SPEC</td><td colspan="6" rowspan="2">NAME</td></tr><tr><td colspan="6">FT2/FU2-Relay Marking</td></tr><tr><td colspan="4" rowspan="2">APPLICATION SPEC</td><td>SIZE</td><td>CAGE CODE</td><td>DRAWING NO</td><td colspan="3" rowspan="2">RESTRICTED TO</td></tr><tr><td colspan="3">A4 00779 C- 1462035-2</td></tr><tr><td colspan="4">WEIGHT</td><td colspan="6">CUSTOMER DRAWING</td></tr><tr><td colspan="4">-</td><td>SCALE</td><td colspan="2">5:1</td><td>SHEET</td><td>2</td><td>OF</td><td>4</td></tr><tr><td colspan="4">-</td><td colspan="6">REV</td></tr><tr><td colspan="4">-</td><td colspan="6">C</td></tr></table>										DIMENSIONS:				DWN	30Jan2006	MATERIAL	DRAWING ALIAS			mm				UKo 9193		-	FINISH			TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m				CHK	30Jan2006	 TE Connectivity				HD 9121		APVD	30Jan2006	HD 9121		PRODUCT SPEC				NAME						FT2/FU2-Relay Marking						APPLICATION SPEC				SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO			A4 00779 C- 1462035-2			WEIGHT				CUSTOMER DRAWING						-				SCALE	5:1		SHEET	2	OF	4	-				REV						-				C																								
DIMENSIONS:				DWN	30Jan2006	MATERIAL	DRAWING ALIAS																																																																																																																															
mm				UKo 9193		-	FINISH																																																																																																																															
TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m				CHK	30Jan2006	 TE Connectivity																																																																																																																																
				HD 9121																																																																																																																																		
				APVD	30Jan2006																																																																																																																																	
				HD 9121																																																																																																																																		
PRODUCT SPEC				NAME																																																																																																																																		
										FT2/FU2-Relay Marking																																																																																																																												
APPLICATION SPEC				SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO																																																																																																																															
				A4 00779 C- 1462035-2																																																																																																																																		
WEIGHT				CUSTOMER DRAWING																																																																																																																																		
-				SCALE	5:1		SHEET	2	OF	4																																																																																																																												
-				REV																																																																																																																																		
-				C																																																																																																																																		
<table><tr><td>0 PLC</td><td>± -</td></tr><tr><td>1 PLC</td><td>± -</td></tr><tr><td>2 PLC</td><td>± -</td></tr><tr><td>3 PLC</td><td>± -</td></tr><tr><td>4 PLC</td><td>± -</td></tr><tr><td>ANGLES</td><td>± -</td></tr></table>										0 PLC	± -	1 PLC	± -	2 PLC	± -	3 PLC	± -	4 PLC	± -	ANGLES	± -																																																																																																																	
0 PLC	± -																																																																																																																																					
1 PLC	± -																																																																																																																																					
2 PLC	± -																																																																																																																																					
3 PLC	± -																																																																																																																																					
4 PLC	± -																																																																																																																																					
ANGLES	± -																																																																																																																																					
																																																																																																																																						

2006 RELEASED FOR PUBLICATION	ALL RIGHTS RESERVED. BY TYCO ELECTRONICS CORPORATION. COPYRIGHT 2006	LOC	DIST	REVISIONS																																																																																																																																																																																					
		HJ	-	P	LTR	DESCRIPTION	DATE	DWN	APVD																																																																																																																																																																																
						see sheet 1																																																																																																																																																																																			
<table><tr><th>Pos.</th><th>Relay-Typ</th><th>Mark 1)</th><th>Mark 2)</th><th>PN</th></tr><tr><td>40</td><td>D3506W</td><td>FU2 D3506</td><td>12</td><td>1-1462036-2</td></tr><tr><td>41</td><td>D3507N</td><td>FU2 D3507</td><td>24</td><td>1-1462036-3</td></tr><tr><td>42</td><td>D3507W</td><td>FU2 D3507</td><td>24</td><td>1-1462036-4</td></tr><tr><td>43</td><td>D3508N</td><td>FU2 D3508</td><td>48</td><td>1-1462036-5</td></tr><tr><td>44</td><td>D3508W</td><td>FU2 D3508</td><td>48</td><td>1-1462036-6</td></tr><tr><td>45</td><td>D3521N</td><td>FU2 D3521</td><td>3</td><td>1-1462036-7</td></tr><tr><td>46</td><td>D3521W</td><td>FU2 D3521</td><td>3</td><td>1-1462036-8</td></tr><tr><td>47</td><td>D3522N</td><td>FU2 D3522</td><td>4.5</td><td>1-1462036-9</td></tr><tr><td>48</td><td>D3522W</td><td>FU2 D3522</td><td>4.5</td><td>2-1462036-0</td></tr><tr><td>49</td><td>D3523N</td><td>FU2 D3523</td><td>5</td><td>2-1462036-1</td></tr><tr><td>50</td><td>D3523W</td><td>FU2 D3523</td><td>5</td><td>2-1462036-2</td></tr><tr><td>51</td><td>D3523HN</td><td>FU2 D3523</td><td>5</td><td>9-1462036-6</td></tr><tr><td>52</td><td>D3524N</td><td>FU2 D3524</td><td>6</td><td>2-1462036-3</td></tr><tr><td>53</td><td>D3524W</td><td>FU2 D3524</td><td>6</td><td>2-1462036-4</td></tr><tr><td>54</td><td>D3525N</td><td>FU2 D3525</td><td>9</td><td>2-1462036-5</td></tr><tr><td>55</td><td>D3525W</td><td>FU2 D3525</td><td>9</td><td>2-1462036-6</td></tr><tr><td>56</td><td>D3526N</td><td>FU2 D3526</td><td>12</td><td>2-1462036-7</td></tr><tr><td>57</td><td>D3526W</td><td>FU2 D3526</td><td>12</td><td>2-1462036-8</td></tr><tr><td>58</td><td>D3527N</td><td>FU2 D3527</td><td>24</td><td>2-1462036-9</td></tr><tr><td>59</td><td>D3527W</td><td>FU2 D3527</td><td>24</td><td>9-1462036-1</td></tr><tr><td>60</td><td>D3528N</td><td>FU2 D3528</td><td>48</td><td>9-1462036-3</td></tr><tr><td>61</td><td>D3528W</td><td>FU2 D3528</td><td>48</td><td>9-1462036-5</td></tr><tr><td>62</td><td>D3529N</td><td>FU2 D3529</td><td>4</td><td>3-1462036-0</td></tr><tr><td>63</td><td>D3529W</td><td>FU2 D3529</td><td>4</td><td>3-1462036-1</td></tr></table>										Pos.	Relay-Typ	Mark 1)	Mark 2)	PN	40	D3506W	FU2 D3506	12	1-1462036-2	41	D3507N	FU2 D3507	24	1-1462036-3	42	D3507W	FU2 D3507	24	1-1462036-4	43	D3508N	FU2 D3508	48	1-1462036-5	44	D3508W	FU2 D3508	48	1-1462036-6	45	D3521N	FU2 D3521	3	1-1462036-7	46	D3521W	FU2 D3521	3	1-1462036-8	47	D3522N	FU2 D3522	4.5	1-1462036-9	48	D3522W	FU2 D3522	4.5	2-1462036-0	49	D3523N	FU2 D3523	5	2-1462036-1	50	D3523W	FU2 D3523	5	2-1462036-2	51	D3523HN	FU2 D3523	5	9-1462036-6	52	D3524N	FU2 D3524	6	2-1462036-3	53	D3524W	FU2 D3524	6	2-1462036-4	54	D3525N	FU2 D3525	9	2-1462036-5	55	D3525W	FU2 D3525	9	2-1462036-6	56	D3526N	FU2 D3526	12	2-1462036-7	57	D3526W	FU2 D3526	12	2-1462036-8	58	D3527N	FU2 D3527	24	2-1462036-9	59	D3527W	FU2 D3527	24	9-1462036-1	60	D3528N	FU2 D3528	48	9-1462036-3	61	D3528W	FU2 D3528	48	9-1462036-5	62	D3529N	FU2 D3529	4	3-1462036-0	63	D3529W	FU2 D3529	4	3-1462036-1																																																			
Pos.	Relay-Typ	Mark 1)	Mark 2)	PN																																																																																																																																																																																					
40	D3506W	FU2 D3506	12	1-1462036-2																																																																																																																																																																																					
41	D3507N	FU2 D3507	24	1-1462036-3																																																																																																																																																																																					
42	D3507W	FU2 D3507	24	1-1462036-4																																																																																																																																																																																					
43	D3508N	FU2 D3508	48	1-1462036-5																																																																																																																																																																																					
44	D3508W	FU2 D3508	48	1-1462036-6																																																																																																																																																																																					
45	D3521N	FU2 D3521	3	1-1462036-7																																																																																																																																																																																					
46	D3521W	FU2 D3521	3	1-1462036-8																																																																																																																																																																																					
47	D3522N	FU2 D3522	4.5	1-1462036-9																																																																																																																																																																																					
48	D3522W	FU2 D3522	4.5	2-1462036-0																																																																																																																																																																																					
49	D3523N	FU2 D3523	5	2-1462036-1																																																																																																																																																																																					
50	D3523W	FU2 D3523	5	2-1462036-2																																																																																																																																																																																					
51	D3523HN	FU2 D3523	5	9-1462036-6																																																																																																																																																																																					
52	D3524N	FU2 D3524	6	2-1462036-3																																																																																																																																																																																					
53	D3524W	FU2 D3524	6	2-1462036-4																																																																																																																																																																																					
54	D3525N	FU2 D3525	9	2-1462036-5																																																																																																																																																																																					
55	D3525W	FU2 D3525	9	2-1462036-6																																																																																																																																																																																					
56	D3526N	FU2 D3526	12	2-1462036-7																																																																																																																																																																																					
57	D3526W	FU2 D3526	12	2-1462036-8																																																																																																																																																																																					
58	D3527N	FU2 D3527	24	2-1462036-9																																																																																																																																																																																					
59	D3527W	FU2 D3527	24	9-1462036-1																																																																																																																																																																																					
60	D3528N	FU2 D3528	48	9-1462036-3																																																																																																																																																																																					
61	D3528W	FU2 D3528	48	9-1462036-5																																																																																																																																																																																					
62	D3529N	FU2 D3529	4	3-1462036-0																																																																																																																																																																																					
63	D3529W	FU2 D3529	4	3-1462036-1																																																																																																																																																																																					
<table><tr><td colspan="4">DIMENSIONS:</td><td>DWN</td><td>30Jan2006</td><td>MATERIAL</td><td colspan="3">DRAWING ALIAS</td></tr><tr><td colspan="4">mm</td><td>UKo</td><td>9193</td><td>-</td><td colspan="3">FINISH</td></tr><tr><td colspan="4" rowspan="4">TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m</td><td>CHK</td><td>30Jan2006</td><td colspan="4" rowspan="4"> TE Connectivity</td></tr><tr><td>HD</td><td>9121</td></tr><tr><td>APVD</td><td>30Jan2006</td></tr><tr><td>HD</td><td>9121</td></tr><tr><td colspan="4">PRODUCT SPEC</td><td colspan="6">NAME</td></tr><tr><td colspan="4">-</td><td colspan="6">FT2/FU2-Relay Marking</td></tr><tr><td colspan="4">APPLICATION SPEC</td><td colspan="6">SIZE</td></tr><tr><td colspan="4">-</td><td colspan="6">CAGE CODE</td></tr><tr><td colspan="4">WEIGHT</td><td colspan="6">DRAWING NO</td></tr><tr><td colspan="4">-</td><td colspan="6">RESTRICTED TO</td></tr><tr><td colspan="4">CUSTOMER DRAWING</td><td colspan="6">SCALE</td></tr><tr><td colspan="4"></td><td colspan="6">5:1</td></tr><tr><td colspan="4"></td><td colspan="6">SHEET</td></tr><tr><td colspan="4"></td><td colspan="6">3</td></tr><tr><td colspan="4"></td><td colspan="6">OF</td></tr><tr><td colspan="4"></td><td colspan="6">4</td></tr><tr><td colspan="4"></td><td colspan="6">REV</td></tr><tr><td colspan="4"></td><td colspan="6">C</td></tr></table>										DIMENSIONS:				DWN	30Jan2006	MATERIAL	DRAWING ALIAS			mm				UKo	9193	-	FINISH			TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m				CHK	30Jan2006	 TE Connectivity				HD	9121	APVD	30Jan2006	HD	9121	PRODUCT SPEC				NAME						-				FT2/FU2-Relay Marking						APPLICATION SPEC				SIZE						-				CAGE CODE						WEIGHT				DRAWING NO						-				RESTRICTED TO						CUSTOMER DRAWING				SCALE										5:1										SHEET										3										OF										4										REV										C					
DIMENSIONS:				DWN	30Jan2006	MATERIAL	DRAWING ALIAS																																																																																																																																																																																		
mm				UKo	9193	-	FINISH																																																																																																																																																																																		
TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m				CHK	30Jan2006	 TE Connectivity																																																																																																																																																																																			
				HD	9121																																																																																																																																																																																				
				APVD	30Jan2006																																																																																																																																																																																				
				HD	9121																																																																																																																																																																																				
PRODUCT SPEC				NAME																																																																																																																																																																																					
-				FT2/FU2-Relay Marking																																																																																																																																																																																					
APPLICATION SPEC				SIZE																																																																																																																																																																																					
-				CAGE CODE																																																																																																																																																																																					
WEIGHT				DRAWING NO																																																																																																																																																																																					
-				RESTRICTED TO																																																																																																																																																																																					
CUSTOMER DRAWING				SCALE																																																																																																																																																																																					
				5:1																																																																																																																																																																																					
				SHEET																																																																																																																																																																																					
				3																																																																																																																																																																																					
				OF																																																																																																																																																																																					
				4																																																																																																																																																																																					
				REV																																																																																																																																																																																					
				C																																																																																																																																																																																					
<table><tr><td>0 PLC</td><td>± -</td></tr><tr><td>1 PLC</td><td>± -</td></tr><tr><td>2 PLC</td><td>± -</td></tr><tr><td>3 PLC</td><td>± -</td></tr><tr><td>4 PLC</td><td>± -</td></tr><tr><td>ANGLES</td><td>± -</td></tr></table> 										0 PLC	± -	1 PLC	± -	2 PLC	± -	3 PLC	± -	4 PLC	± -	ANGLES	± -																																																																																																																																																																				
0 PLC	± -																																																																																																																																																																																								
1 PLC	± -																																																																																																																																																																																								
2 PLC	± -																																																																																																																																																																																								
3 PLC	± -																																																																																																																																																																																								
4 PLC	± -																																																																																																																																																																																								
ANGLES	± -																																																																																																																																																																																								

2006	RELEASED FOR PUBLICATION	ALL RIGHTS RESERVED. BY TYCO ELECTRONICS CORPORATION. COPYRIGHT 2006	LOC	DIST	REVISIONS					
			HJ	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
							see sheet 1			

Pos.	Relay-Typ	Mark 1)	Mark 2)	PN
64	D3571W	FU2 D3571	3	7-1462035-1
65	D3573W	FU2 D3573	5	7-1462035-2
66	D3576N	FU2 D3576	12	7-1462035-3
67	D3591W	FU2 D3591	3	9-1462036-7
68	D3593W	FU2 D3593	5	9-1462036-8
69	D3596W	FU2 D3596	12	9-1462036-9
70	D3571N	FU2 D3571	3	7-1462035-5
71	D3573N	FU2 D3573	5	7-1462035-6
72	D3576W	FU2 D3576	12	7-1462035-4
73	D3591N	FU2 D3591	3	7-1462035-7
74	D3593N	FU2 D3553	5	7-1462035-8
75	D3596W	FU2 D3596	12	7-1462035-9
76				
77				
78				
79				
80				
81				
82				
83				
84				
85				
86				
87				

DRAWING ALIAS					
DIMENSIONS:	DWN UKo 9193 30Jan2006				
mm	CHK HD 9121 30Jan2006				
TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m	APVD HD 9121 30Jan2006				
	PRODUCT SPEC				
	APPLICATION SPEC				
	WEIGHT				
0 PLC ±-	TE Connectivity				
1 PLC ±-					
2 PLC ±-					
3 PLC ±-					
4 PLC ±-					
ANGLES ±-	NAME FT2/FU2-Relay Marking				
	SIZE A4	CAGE CODE 00779	DRAWING NO C- 1462035-2	RESTRICTED TO	
	CUSTOMER DRAWING			SCALE 5:1	SHEET 4 OF 4