on the second se	oprimition of	or le & Mumber Ostions der Terminotion Dosts	00000000000000000000000000000000000000	Stancer of e-Walling Board Locks Level
SUPERSEDED BY 5-1393644-6 V42254-B1100-B200 V42254-B1100-B230		<u>20 right-angle solder leads</u> 20 right-angle solder leads	every row , every pitch	No 1 No Yes 1 No
SUPERSEDED BY 5-1393644-9 V42254-B1100-B320	1393644-3 B	32 right-angle solder leads	every row , every pitch every row , every pitch	No 1 No
SUPERSEDED BY 6-1393644-3 V42254-B1100-B640		64 right-angle solder leads 64 right-angle solder leads	everý row , everý pitch rowá , everý pitch	<u>No 1 No</u> No 1 No
OBSOLETE V42254-B1100-B645 V42254-B1100-C480	1393644-6 B	64 right angle solder leads 48 right-angle solder leads	every row , every even pitch	<u>No 1 No</u> No 1 No
OBSOLETE V42254-B1100-C483	1-1393644-0 C	48 right-angle solder leads	row a+c , every pitch	No 1 No
V42254-B1100-C910 V42254-B1100-C960		96 right-angle solder leads 96 right-angle solder leads	every row , every pitch every row , every pitch	No 1 Yes No 1 No
V42254-B1100-C963 V42254-B1100-C965		96 right-angle solder leads 96 right-angle solder leads	row a+c , every pitch every row , every even pitch	<u>No 1 No</u> No 1 No
V42254-B1100-C968	1-1393644-9 C	96 right-angle solder leads	row a+c , every even pitch	No 1 No
V42254-B1100-C968H V42254-B1101-B230	3-1393644-2 B	96 right-angle solder leads 20 2.9mm straight solder leads	row a+c , every even pitch every row , every pitch	No 1 No 3) Yes 1 No
OBSOLETE <u>V42254-B1102-B320</u> V42254-B1102-B640		32 4,5mm straight solder leads 64 4,5mm straight solder leads	every row , every pitch every row , every pitch	No 1 No No 1 No
V42254-B1102-C960	3-1393644-5 C	96 4,5mm straight solder leads	everý row , everý pitch	No 1 No
<u>V42254-B1102-C963</u> V42254-B1135-B640	4-1393644-0 B	96 4,5mm straight solder leads 64 solder lugs	row a+c , every pitch every row , every pitch	<u>No 1 No</u> No 1 No
V42254-B1200-B200 OBSOLETE V42254-B1200-B310		20 right-angle solder leads 32 right-angle solder leads	everý row , everý pitch everý row , everý pitch	No 2 No No 2 Yes
V42254-B1200-B320	5-1393644-9 B	32 right-angle solder leads	every row , every pitch	No 2 No
V42254-B1200-B610	6-1393644-3 B	32 right-angle solder leads 64 right-angle solder leads	row a , every pitch every row , every pitch	No 2 No No 2 Yes
OBSOLETE V42254-B1200-B611 V42254-B1200-B630		64 right-angle solder leads 64 right-angle solder leads	row a , every pitch every row , every pitch	No 2 Yes Yes 2 No
V42254-B1200-B640	<u>6-1393644-6</u> B	64 right-angle solder leads	every row , every pitch	No 2 No
V42254-B1200-B641 OBSOLETE V42254-B1200-B645	6-1393644-8 B	64 right-angle solder leads 64 right-angle solder leads	row a , every pitch every row , every even pitch	No 2 No No 2 No
V42254-B1200-C300 SUPERSEDED BY 6-1393644-9 V42254-B1200-C303		<u>30 right-angle solder leads</u> 30 right-angle solder leads	every row , every pitch row a+c , every pitch	No 2 No No 2 No
V42254-B1200-C310	<u>7-1393644-1</u> C	<u>30 right-angle solder leads</u>	every row , every pitch	No 2 Yes
SUPERSEDED BY 7-1393644-1 V42254-B1200-C313 V42254-B1200-C410	7-1393644-4 C	<u>30 right-angle solder leads</u> 48 right-angle solder leads	row a+c , every pitch every row , every pitch	No 2 Yes No 2 Yes
SUPERSEDED BY 5650978-5 V42254-B1200-C413 V42254-B1200-C430		48 right-angle solder leads 48 right-angle solder leads	row a+c , every pitch every row , every pitch	No 2 Yes Yes 2 No
OBSOLETE V42254-B1200-C433 V42254-B1200-C453	<u>7-1393644-7</u> C	48 right-angle solder leads	rowáłc, everypitch	No 2 No
	8-1393644-0 C	48 right-angle solder leads 48 right-angle solder leads	row a+c , every pitch every row , every pitch	Yes 2 Yes No 2 No
V42254-B1200-C483 OBSOLETE V42254-B1200-C485		48 right-angle solder leads 48 right-angle solder leads	row a+c , every pitch every row , every even pitch	No 2 No No 2 No
V42254-B1200-C910 OBSOLETE V42254-B1200-C912	8-1393644-3 C	96 right-angle solder leads	every row , every pitch	No 2 Yes No 2 Yes
V42254-B1200-C913	8-1393644-5 C	96 right-angle solder leads	row a+c , every pitch	No 2 Yes
<u>V42254-B1200-C918</u> V42254-B1200-C930		<u>96 right-angle solder leads</u> 96 right-angle solder leads	row a+c , every even pitch every row , every pitch	No 2 Yes Yes 2 No
OBSOLETE V42254-B1200-C933		96 richt-angle solder leads 96 right-angle solder leads	row a+c , every pitch row a+c , every even pitch	Yes 2 No Yes 2 No
V42254-B1200-C953	9-1393644-0 C	96 right-angle solder leads	row a+c , every pitch	Yes 2 Yes
V42254-B1200-C960 OBSOLETE V42254-B1200-C960B	9-1393644-2 C	96 right-angle solder leads 96 right angle solder leads	every row , every pitch every row , every pitch	No 2 No 4)
V42254-B1200-C961 V42254-B1200-C963		<u>96 right-angle solder leads</u> 96 right-angle solder leads	row a , every pitch row a+c , every pitch	No 2 No No 2 No
OBSOLETE V42254-B1200-C963B	9-1393644-5 C	96 right-angle solder leads	row a+c , every pitch	No 2 No 4)
V42254-B1200-C965 V42254-B1200-C968	9-1393644-7 C	96 right-angle solder leads 96 right-angle solder leads	every row , every even pitch row a+c , every even pitch	No 2 No No 2 No
OBSOLETE V42254-B1201-B320 V42254-B1201-B640	2-1393645-5 B: 1392009-8 B	32 2,9mm straight solder leads 64 2,9mm straight solder leads	every row , every pitch every row , every pitch	No 2 No No 2 No
V 4 2 2 5 4 - B 1 2 0 1 - C 3 0 0 V 4 2 2 5 4 - B 1 2 0 1 - C 4 8 0	<u> 2-1393645-6 C</u>	30 2,9mm straight solder leads 48 2,9mm straight solder leads	every row , every pitch	<u>No 2 No</u> No 2 No
V42254-B1201-C960	2-1393502-6 C	96 2,9mm straight solder leads	every row , every pitch every row , every pitch	No 2 No
<u>V42254-B1201-C963</u> V42254-B1202-B200		96 – 2,9mm straight solder leads 20 – 4,5mm straight solder leads	row a+c , every pitch every row , every pitch	No 2 No No 2 No
V42254-B1202-B320 V42254-B1202-B640	<u>3-1393645-0</u> B	32 4,5mm straight solder leads 64 4,5mm straight solder leads	everý row , everý pitch everý row , everý pitch	No 2 No No 2 No
V42254-B1202-C300	1392009-9 C	30 4,5mm straight solder leads	every row , every pitch	No 2 No
<u>V42254-B1202-C480</u> V42254-B1202-C483	3-1393645-5 C	48 4,5mm straight solder leads 48 4,5mm straight solder leads	every row , every pitch row a+c , every pitch	No 2 No No 2 No
<u>V42254-B1202-C960</u> V42254-B1202-C963		96 4,5mm straight solder leads 96 4,5mm straight solder leads	every row , every pitch row a+c , every pitch	No 2 No No 2 No
V42254-B1202-C968	3-1393645-8 C	96 4,5mm straight solder leads	row a+c , everý even pitch	No 2 No
OBSOLETE V42254-B1235-C480 V42254-B1235-C960	4-1393645-7 C	48 solder lugs 96 solder lugs	every row , every pitch every row , every pitch	No 2 No No 2 No
<u>V42254-B1235-C963</u> V42254-B1240-B320		<u>96 solder lugs</u> 32 13mm straight wire-wrap pins	row a+c , every pitch every row , every pitch	No 2 No No 2 No
<u>V42254-B1240-B640</u> V42254-B1240-C300	5-1393645-2 B	<u>64 13mm straight wire-wrap pins </u>	every row , every pitch	No 2 No
V42254-B1240-C480	<u>5-1393645-4</u> C	30 13mm straight wire-wrap pins 48 13mm straight wire-wrap pins	everý row , everý pitch	No 2 No
<u>V42254-B1240-C960</u> V42254-B1240-C963	<u>5-1393645-5</u> 5-1393645-7	<u>96 13mm straight wire-wrap pins</u> 96 13mm straight wire-wrap pins		No 2 No No 2 No
V42254-B1240-C963B	5-1393645-8 C	96 13mm straight wire-wrap pins	row a+c , every pitch	No 2 No 4)
SUPERSEDED BY 6-1393644-6 V42254-B1300-B640 SUPERSEDED BY 9-1393644-1 V42254-B1300-C960	4-1393646-6 C	64 right-angle solder leads 96 right-angle solder leads	every row , every pitch every row , every pitch	No 3 No No 3 No
SUPERSEDED BY 9-1393644-4 V42254-B1300-C963 V42254-F1200-C480	<u>4-1393646-7</u> C: 1-1393647-2 C:		row a+c , every pitch every row , every pitch	<u>No 3 No</u> No 2 No 2)
<u>V42254-F1200-C960</u> V42254-F1200-C963	<u>1-1393647-3</u> C	96 right-angle solder leads 96 right-angle solder leads	every row , every pitch row a+c , every pitch	No 2 No 2 2 No 2 No 2 3 2 3

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

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According BT 236 level 2.
According BT 222 level 1.
Connectors have a flux-tight coating.
First and last contact of each loaded row is a premating (make first / break last) contact.

Active part numbers. Contact TE for other configuration availability

	TE Connectivity							
<u>B6</u>	ECR-10-004503	13SEP11	МКО	DATE	10.02.89	PART NAME		
<u>B5</u>	ECR-10-002555	01JUN10	МКО	NAME	Cuvelier	l Pin A	ssembly Euroca	rd l
B4	SR10-0177-03	18 JUN 03	K۷			1		. ~
B3	SR10-0413-02	16 Sep 102	BC	DEP.	PE Com	Types	B. C and short vers	ions
B2	SR10-0157-02	13 Mar '02	BC			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
B1	SR10-0130-02	28 feb '02	BC	TOLERA	NCE UNLESS	PART NO.		SHT.
В	SR10-0198-01	21.05.01	BC	SPECIFIE	Types B, C and short versions PART NO. SHT. Alternative Content of the state o			
A	WO 00/7012	20.07.00	VS			V42254-B1	***-C***-*-76	
REV	CHANGE ORDER	DATE	APP.	Custo	omer Drawing Nr. C	1392009-8		OF 2
13		1	4		15	1	16	

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