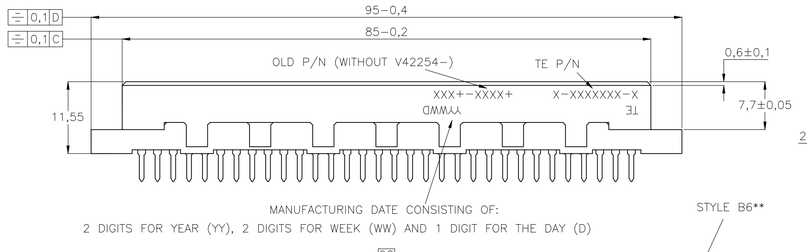
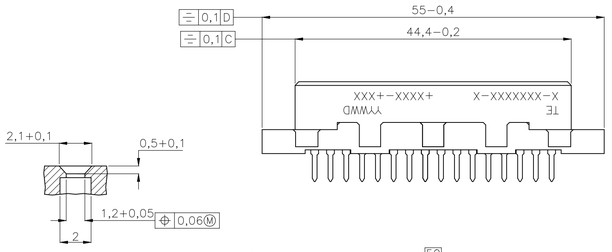
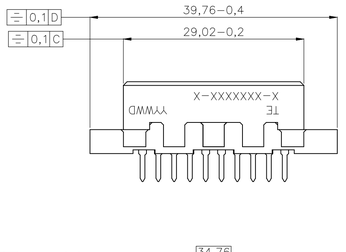
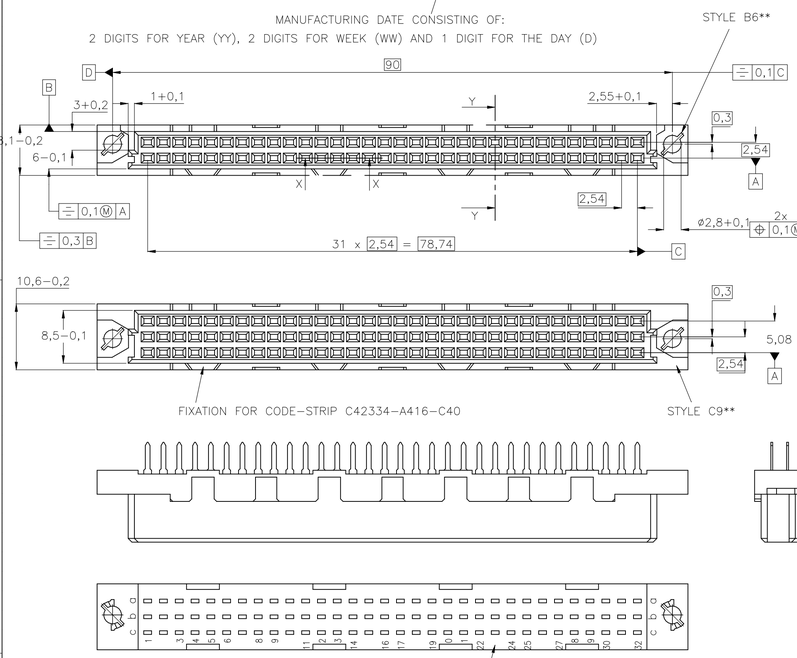
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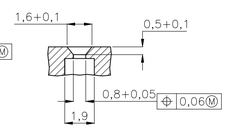
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	C	REVISED PER ECN–22–145274	20SEP2022	RZ	HL

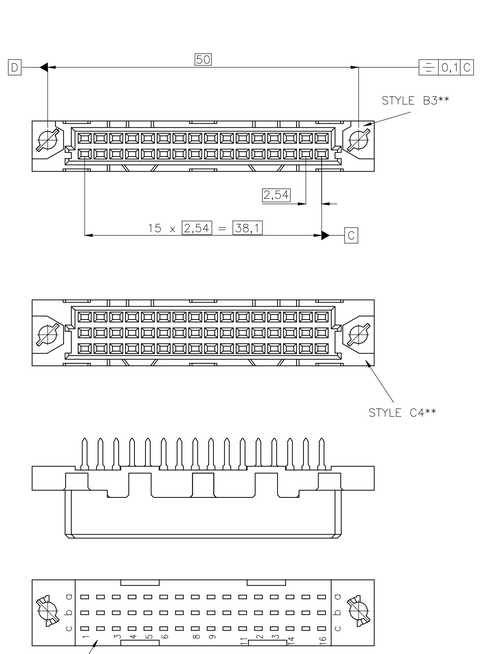


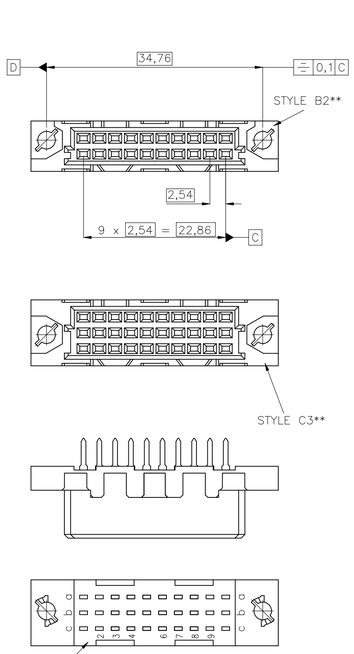




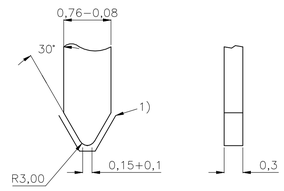




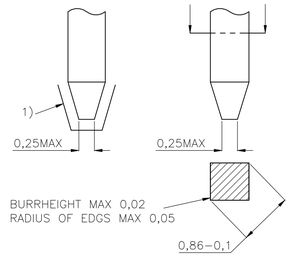




SOLDER TERMINATIONS



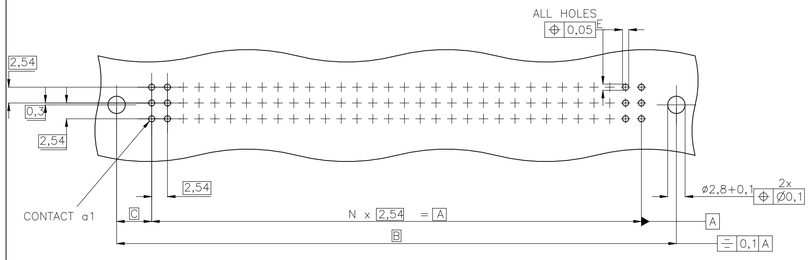
WIRE WRAP TERMINATIONS AND SOLDER TERMINATION



TERMINATION STYLES

		L		CODE
	SOLDER	2,9 ±0,3	TERMINATION WITH SN	01
	SOLDER	3,7 ±0,3		05
	SOLDER	4,5 ±0,3		02
	SOLDER	6 ±0,3		03
	SOLDER	7,3 ±0,3		04
	WIRE WRAP	13+0,5		40
	SOLDER HOOKS	5,5±0,3 10±0,5		30
	SOLDER LUGS	5.5 ±0,3 10 –0,5		35
	SOLDER RIGHT ANGLE	1.55 –0,4		00
WITH MOUNTING BRACKET	SOLDER RIGHT ANGLE	3 –0,4		10
		13+0,5		60
		17+0,5		61
		4+0,5		63
		13+0,5		66
		17+0,5		67
		6+0,5		69
		6+0,5		70

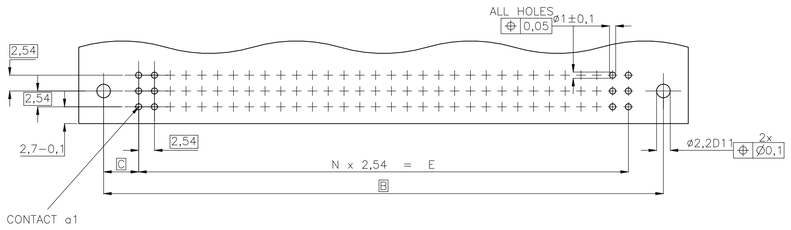
MOUNTING HOLES IN PCB:



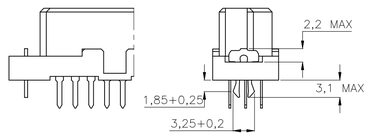
TYPE	N	A	B	C
B C	31	78,74	90	5,63
B/2 C/2	15	38,16	50	5,95
B/3 B/3	9	22,86	34,76	5,95

E	TERMINATION
1,0±0,1	SOLDER
1,0+0,1	WIRE WRAP

MOUNTING HOLES IN PCB FOR RIGHT ANGLE SOLDER TERMINATIONS



Female connector with board locks



MOUNTED IN PC–BOARDS
OF 1,5 TO 1,8 mm
Fm =< 60 N
Fr >= 20 N
Fr >= 200 N, wenn
SOLDERED–IN



Fm = MOUNTING FORCE
(FOR 1 CONNECTOR = 2 CLIPS)

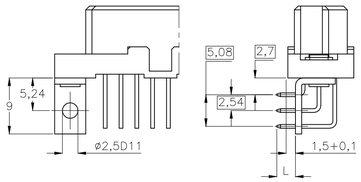
Fr = RETENTION FORCE
(FOR 1 CONNECTOR = 2 CLIPS)

MOUNTED IN PC–BOARDS
OVER 1,8 mm
Fm =< 60 N
Fr >= 16 N



FEMALE CONNECTOR WITH RIGHT ANGLE SOLDER LEADS

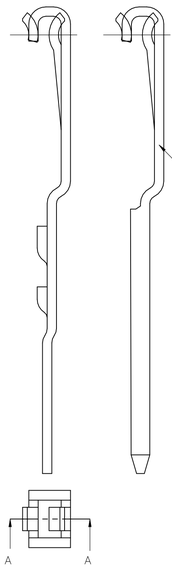
WITH MOUNTING BRACKET



CONTACT ; DIMENSIONS, PLATING AND MATERIAL

SOLDER AND PRESSFIT

WIRE WRAP AND PRESSFIT

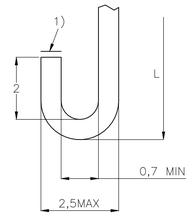


PERFORMANCE LEVEL

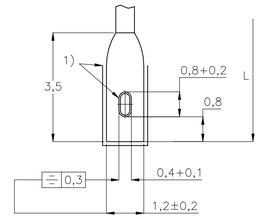
PERFORMANCE LEVEL	NOBLE METALS	CODE
CLASS I	PdNi + Au or Au	1
	Au	4
CLASS II	PdNi + Au or Au	2
	Au	5
CLASS III	PdNi + Au or Au	3

NICKEL UNDERLAYER
PROTECTION FILM ; HF–GREASE

SOLDER HOOKS



SOLDER LUGS



V 4 2 2 5 4 – * 2 * * * – + * * *

B : STANDARD VERSION
F : VERSION WITH FLUX–TIGHT COATING

CODE FOR PERFORMANCE LEVEL

CODE FOR TERMINATION STYLE

STYLE, NO OF CONTACTS AND CONTACT ASSIGNMENT SEE PAGE 2

THIS DRAWING IS A CONTROLLED DOCUMENT.	DWN 14FEB89 CUVELIER	TE Connectivity	
DIMENSIONS: mm	CHK –	NAME	REC ASSEMBLY EUROCARD TYPES B,C AND SHORT VERSIONS (PN:V42254–B2***–C***–*–7626)
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –	APVD –	PRODUCT SPEC —	
		APPLICATION SPEC —	SIZE A1 / CAGE CODE 00779 / DRAWING NO C-1393640-1 / RESTRICTED TO —
MATERIAL –	FINISH –	WEIGHT —	CUSTOMER DRAWING / SCALE NTS / SHEET 1 OF 2 / REV C

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—

PRODUCT DESCRIPTION CODE	TE PN	STYLE & NUMBER OF POSITIONS	TERMINATION POSTS	LOADED ROWS	PERFORMANCE LEVEL	BOARD LOCKS	
V42254–B2100–C960	1393640–1	C96	RIGHT–ANGLE SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	OBSOLETE
V42254–B2101–B640	1393640–4	B64	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	SUPERSEDED BY 7–1393640–8
V42254–B2101–B645	1393640–5	B64	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY EVEN PITCH	1	NO	OBSOLETE
V42254–B2101–C300	1393640–6	C30	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2101–C480	1393640–7	C48	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2101–C483	1393640–8	C48	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	1	NO	OBSOLETE
V42254–B2101–C910	3–1392009–9	C96	2.9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	YES	
V42254–B2101–C960	1393640–9	C96	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	SUPERSEDED BY 3–1392009–9
V42254–B2101–C963	1–1393640–0	C96	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	1	NO	
V42254–B2101–C968	1–1393640–1	C96	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY EVEN PITCH	1	NO	OBSOLETE
V42254–B2102–B200	1–1393640–5	B20	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2102–B320	1–1393640–6	B32	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	SUPERSEDED BY 1–1393641–1
V42254–B2102–B640	1–1393640–7	B64	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	SUPERSEDED BY 1–1393641–4
V42254–B2102–B641	1–1393640–8	B64	4,5mm STRAIGHT SOLDER LEADS	ROW A , EVERY PITCH	1	NO	OBSOLETE
V42254–B2102–C303	2–1393640–0	C30	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	1	NO	
V42254–B2102–C480	2–1393640–1	C48	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	SUPERSEDED BY 2–1393641–5
V42254–B2102–C910	2–1393640–3	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	YES	SUPERSEDED BY 2–1393640–4
V42254–B2102–C960	2–1393640–4	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2102–C963	2–1393640–5	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	1	NO	
V42254–B2102–C968	2–1393640–6	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY EVEN PITCH	1	NO	OBSOLETE
V42254–B2103–B640	3–1393640–3	B64	6,3mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2103–C960	3–1393640–4	C96	6,3mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2104–C960	3–1393640–5	C96	7,3mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2110–B640	3–1393640–7	B64	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	1	NO	SUPERSEDED BY 7–1393641–3
V42254–B2110–C960	3–1393640–8	C96	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	1	NO	OBSOLETE
V42254–B2110–C960N	3–1393640–9	C96	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	1	NO	1)
V42254–B2110–C963	4–1393640–0	C96	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	ROW A+C , EVERY PITCH	1	NO	SUPERSEDED BY 7–1393641–3
V42254–B2130–B641	4–1393640–6	B64	5,5 10mm SOLDER HOOKS	ROW A , EVERY PITCH	1	NO	
V42254–B2135–B640	4–1393640–7	B64	5,5 10mm SOLDER LUGS	EVERY ROW , EVERY PITCH	1	NO	OBSOLETE
V42254–B2135–B641	4–1393640–8	B64	5,5 10mm SOLDER LUGS	ROW A , EVERY PITCH	1	NO	
V42254–B2135–C960	5–1393640–0	C96	5,5 10mm SOLDER LUGS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2135–C963	5–1393640–1	C96	5,5 10mm SOLDER LUGS	ROW A+C , EVERY PITCH	1	NO	SUPERSEDED BY 9–1393641–4
V42254–B2140–B640	5–1393640–8	B64	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	1	NO	OBSOLETE
V42254–B2140–C960	6–1393640–0	C96	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	1	NO	
V42254–B2140–C963	6–1393640–1	C96	13mm STRAIGHT WIRE–WRAP PINS	ROW A+C , EVERY PITCH	1	NO	
V42254–B2200–C960	7–1393640–0	C96	RIGHT–ANGLE SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	SUPERSEDED BY 1393640–1
V42254–B2200–C963	7–1393640–1	C96	RIGHT–ANGLE SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	OBSOLETE
V42254–B2201–B200	7–1393640–2	B20	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2201–B310	7–1393640–3	B32	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	SUPERSEDED BY 5536460–5
V42254–B2201–B320	7–1393640–4	B32	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2201–B325	7–1393640–5	B32	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY EVEN PITCH	2	NO	OBSOLETE
V42254–B2201–B640	7–1393640–8	B64	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2201–B641	7–1393640–9	B64	2,9mm STRAIGHT SOLDER LEADS	ROW A , EVERY PITCH	2	NO	
V42254–B2201–C300	8–1393640–0	C30	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254–B2201–C313	8–1393640–2	C30	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	
V42254–B2201–C410	8–1393640–3	C48	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	
V42254–B2201–C413	8–1393640–4	C48	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	OBSOLETE
V42254–B2201–C480	8–1393640–5	C48	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2201–C483	8–1393640–6	C48	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2201–C485	8–1393640–7	C48	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY EVEN PITCH	2	NO	OBSOLETE
V42254–B2201–C488	8–1393640–8	C48	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY EVEN PITCH	2	NO	SUPERSEDED BY 2–1393641–6
V42254–B2201–C910	8–1393640–9	C96	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	
V42254–B2201–C913	9–1393640–0	C96	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	OBSOLETE
V42254–B2201–C960	9–1393640–2	C96	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2201–C963	9–1393640–3	C96	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2201–C965	9–1393640–4	C96	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY EVEN PITCH	2	NO	OBSOLETE
V42254–B2201–C968	9–1393640–5	C96	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY EVEN PITCH	2	NO	
V42254–B2202–B200	1–1393641–0	B20	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2202–B320	1–1393641–1	B32	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2202–B321	1–1393641–2	B32	4,5mm STRAIGHT SOLDER LEADS	ROW A , EVERY PITCH	2	NO	OBSOLETE
V42254–B2202–B640	1–1393641–4	B64	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2202–B640N	1–1393641–5	B64	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE 1)
V42254–B2202–B641	1–1393641–6	B64	4,5mm STRAIGHT SOLDER LEADS	ROW A , EVERY PITCH	2	NO	
V42254–B2202–B641N	1–1393641–7	B64	4,5mm STRAIGHT SOLDER LEADS	ROW A , EVERY PITCH	2	NO	OBSOLETE 1)
V42254–B2202–B645	1–1393641–8	B64	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY EVEN PITCH	2	NO	

PRODUCT DESCRIPTION CODE	TE PN	STYLE & NUMBER OF POSITIONS	TERMINATION POSTS	LOADED ROWS	PERFORMANCE LEVEL	BOARD LOCKS	
V42254–B2202–C300	2–1393641–0	C30	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2202–C303	2–1393641–1	C30	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	OBSOLETE
V42254–B2202–C310	2–1393641–2	C30	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	
V42254–B2202–C410	2–1393641–3	C48	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	SUPERSEDED BY 2–1393641–5
V42254–B2202–C413	2–1393641–4	C48	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	SUPERSEDED BY 2–1393641–6
V42254–B2202–C480	2–1393641–5	C48	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2202–C483	2–1393641–6	C48	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2202–C910	2–1393641–7	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	
V42254–B2202–C913	2–1393641–8	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	SUPERSEDED BY 3–1393641–5
V42254–B2202–C918	3–1393641–0	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY EVEN PITCH	2	YES	OBSOLETE
V42254–B2202–C960	3–1393641–1	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2202–C960B	3–1393641–2	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE 3)
V42254–B2202–C960N	3–1393641–3	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	SUPERSEDED BY 3–1393641–1 1)
V42254–B2202–C963	3–1393641–5	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2202–C963B	3–1393641–6	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	OBSOLETE 3)
V42254–B2202–C963N	3–1393641–7	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	1)
V42254–B2202–C965	3–1393641–8	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY EVEN PITCH	2	NO	
V42254–B2202–C968	3–1393641–9	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY EVEN PITCH	2	NO	OBSOLETE
V42254–B2202–C968N	4–1393641–0	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY EVEN PITCH	2	NO	1)
V42254–B2204–B640	6–1393641–7	B64	7,3mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2204–C960	6–1393641–8	C96	7,3mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	SUPERSEDED BY 3–1393640–5
V42254–B2204–C963	6–1393641–9	C96	7,3mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	OBSOLETE
V42254–B2205–C960	7–1393641–0	C96	3.7mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	SUPERSEDED BY 3–1393641–1
V42254–B2210–B320	7–1393641–2	B32	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	2	NO	SUPERSEDED BY 5148103–1
V42254–B2210–B640	7–1393641–3	B64	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2210–C480	7–1393641–5	C48	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2210–C483	7–1393641–6	C48	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	ROW A+C , EVERY PITCH	2	NO	
V42254–B2210–C960	7–1393641–7	C96	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2210–C963	7–1393641–8	C96	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	ROW A+C , EVERY PITCH	2	NO	
V42254–B2210–C968	7–1393641–9	C96	RIGHT–ANGLE SOLDER LEADS WITH MOUNTING BRACKET	ROW A+C , EVERY EVEN PITCH	2	NO	
V42254–B2230–C960	8–1393641–5	C96	5,5 10mm SOLDER HOOKS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254–B2230–C963	8–1393641–6	C96	5,5 10mm SOLDER HOOKS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2235–B640	8–1393641–8	B64	5,5 10mm SOLDER LUGS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2235–C480	9–1393641–0	C48	5,5 10mm SOLDER LUGS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2235–C483	9–1393641–1	C48	5,5 10mm SOLDER LUGS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2235–C488	9–1393641–2	C48	5,5 10mm SOLDER LUGS	ROW A+C , EVERY EVEN PITCH	2	NO	
V42254–B2235–C960	9–1393641–3	C96	5,5 10mm SOLDER LUGS	EVERY ROW , EVERY PITCH	2	NO	SUPERSEDED BY 5–1393640–0
V42254–B2235–C963	9–1393641–4	C96	5,5 10mm SOLDER LUGS	ROW A+C , EVERY PITCH	2	NO	OBSOLETE
V42254–B2235–C965	9–1393641–5	C96	5,5 10mm SOLDER LUGS	EVERY ROW , EVERY EVEN PITCH	2	NO	
V42254–B2235–C968	9–1393641–6	C96	5,5 10mm SOLDER LUGS	ROW A+C , EVERY EVEN PITCH	2	NO	SUPERSEDED BY 5–1393640–0
V42254–B2240–B200	1393642–1	B20	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2240–B320	1393642–2	B32	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2240–B640	1393642–3	B64	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254–B2240–B640N	1393642–4	B64	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	1)
V42254–B2240–C300	1393642–7	C30	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2240–C303	1393642–8	C30	13mm STRAIGHT WIRE–WRAP PINS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2240–C480	1393642–9	C48	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2240–C483	1–1393642–0	C48	13mm STRAIGHT WIRE–WRAP PINS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2240–C960	1–1393642–1	C96	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	
V42254–B2240–C960B	1–1393642–2	C96	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE 3)
V42254–B2240–C960N	1–1393642–3	C96	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	1)
V42254–B2240–C961B	1–1393642–4	C96	13mm STRAIGHT WIRE–WRAP PINS	ROW A , EVERY PITCH	2	NO	3)
V42254–B2240–C962	1–1393642–5	C96	13mm STRAIGHT WIRE–WRAP PINS	ROW A+B , EVERY PITCH	2	NO	
V42254–B2240–C963	1–1393642–6	C96	13mm STRAIGHT WIRE–WRAP PINS	ROW A+C , EVERY PITCH	2	NO	
V42254–B2240–C963N	1–1393642–7	C96	13mm STRAIGHT WIRE–WRAP PINS	ROW A+C , EVERY PITCH	2	NO	1)
V42254–B2240–C965	1–1393642–8	C96	13mm STRAIGHT WIRE–WRAP PINS	EVERY ROW , EVERY EVEN PITCH	2	NO	
V42254–B2240–C968	1–1393642–9	C96	13mm STRAIGHT WIRE–WRAP PINS	ROW A+C , EVERY EVEN PITCH	2	NO	OBSOLETE
V42254–B2240–C968N	2–1393642–1	C96	13mm STRAIGHT WIRE–WRAP PINS	ROW A+C , EVERY EVEN PITCH	2	NO	1)
V42254–B2302–B640	6–1393642–6	B64	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	3	NO	SUPERSEDED BY 1–1393641–4
V42254–B2302–C913	6–1393642–7	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	3	YES	SUPERSEDED BY 3–1393641–5
V42254–B2302–C960	6–1393642–8	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	3	NO	SUPERSEDED BY 3–1393641–1
V42254–B2302–C963	6–1393642–9	C96	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	3	NO	SUPERSEDED BY 3–1393641–5
V42254–F2101–C480	8–1393642–9	C48	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	2)
V42254–F2102–B640	9–1393642–0	B64	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	2)
V42254–F2201–C310	9–1393642–1	C30	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	2)
V42254–F2201–C480	9–1393642–3	C48	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	2)
V42254–F2201–C910	9–1393642–4	C96	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	2)
V42254–F2201–C913	9–1393642–5	C96	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	2)
V42254–F2201–C960	9–1393642–6	C96	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	2)
V42254–F2201–C963	9–1393642–7	C96	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	2)
V42254–F2202–C480	9–1393642–8	C48	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	2)
V42254–F2202–C960	9–1393642–9	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	2)
V42254–F2202–C965	0–1393643–1	C96	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY EVEN PITCH	2	NO	2)
V42254–F2205–B640	0–1393643–2	B64	3.7mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	2)

3) ACCORDING TO BT 236 LEVEL 2.
2) CONNECTORS HAVE A FLUX–TIGHT COATING.
1) NO COMPANY NAME MARKED ON THE CONNECTOR.

ACTIVE PART NUMBERS.
CONTACT TE FOR OTHER CONFIGURATION AVAILABILITY

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN 14FEB89 CUVELIER
CHK –
APVD –
PRODUCT SPEC –
APPLICATION SPEC –
WEIGHT –

TE Connectivity

NAME
REC ASSEMBLY EUROCARD
TYPES B,C AND SHORT VERSIONS
(PN:V42254–B2***–C***–*–7626)

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C–1393640–1	—

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4805 (1/15)

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Global Electronic Components Distributor

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TE Connectivity:

3430B2F51RTDF CRGCQ2010J3K3 2005330-1 3631B101LL ROX05SJ18R SMW73R0JT SBCHE154R7K 2834055-1 3-1393225-0 CPF0402B37K4E1 SBCHE64R7K U5254-000005-030PA 1-794222-0 175977-2 2377783-2 RH73H2A40MKTN 141991-2 2-292161-3 2310537-1 2380312-2 TE50BR39J 1393431-1 1903112-2 1969656-1 650075-000 917696-1 936348-1 MPT100C18RF 1743455-2 1-962915-1