

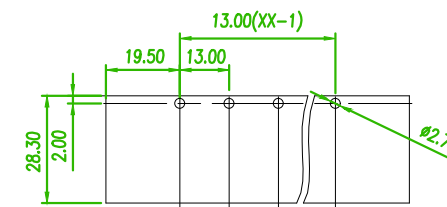
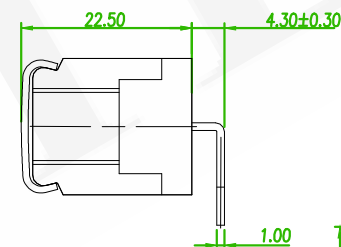
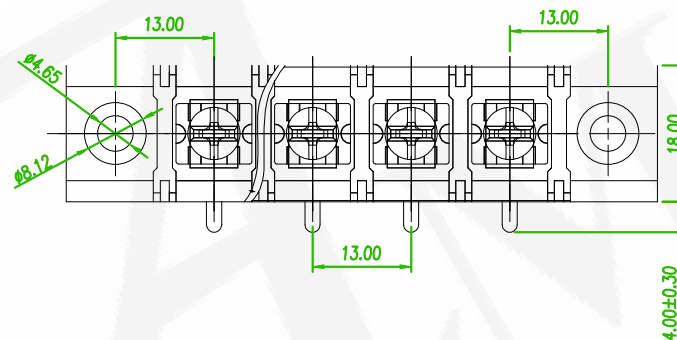
ORDER INFORMATION

Diagram illustrating the mapping of characters to data fields:

- 130 PITCH:13.0mm (from characters 1, 3, 0)
- SERIES No. (from characters 7, 8, R)
- NO. OF POLES (02"20P) (from characters E, X, X)
- B:BLACK (from characters X, L)
- B:BAG A:TRAY (from characters X, -, W, 1)

Released DCC

Technical drawing of a cable tray assembly showing dimensions for a 4-bay configuration. The drawing includes a side view and a top view. The side view shows a cable tray with four bays, each containing a cable. The top view shows the layout of the bays with dimensions: 13.00(XX+2) for the total width, 13.00(XX-1) for the distance between the first and last bay, and 19.50 for the distance between adjacent bays. The height of the tray is 9.60.



linear dimension(Tolerances Standard GB/T 14486-2008)								—		
variable range	to 6	over 6 to 10	over 10 to 30	over 30 to 60	over 60 to 100	over 100 to 160	over 160 to	to 10	over 10 to 100	over 100 to
tolerance	±0.20	±0.30	±0.50	±0.70	±1.00	±1.30	±1.60	0.10	0.30	0.60

	ECN NO:240348 Revise the drawing	Gaby	2024/12/09
 x2	ECN NO:201211 Revise the PART NO	Alice	2021/01/04
 x1	ECN NO:200718 Revise the Tolerance	Alice	2020/11/11
REV.	ECN NO. OR DESCRIPTION	REVISED	DATE



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品名 TITLE	TERMINAL BLOCK BARRIER 13.0mm DIP R/A TYPE				頁數 Page	1/1
品號 PART NO.	5TB130R-78REXXLX-W1			繪圖 DRAWN	Roy 2019/01/04	
圖號 DRAWING NO.	GN011-R1121	版本 REV.	E	核對 CHECKED	Josh 2019/01/04	
客戶品號 CUSTOMER P/N		比例 SCALE	None	承認 APPROVED	Jason 2019/01/04	
公差 TOLERANCE		單位 UNIT	mm	THIRD ANGLE PROJECTION		