

B

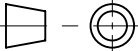
A technical diagram showing a cross-section of a butt joint in a wire. Two wire segments are joined by a central 'BUTTED SEAM'. The outer layer is 'MAX. WIRE INSUL. DIA.' and the inner core is 'B DIA.'. A 'TERMINAL' is indicated on the left end of the wire.

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- Diagram illustrating a cantilever beam of length L fixed to a housing at the right end. A force P is applied at the free left end. The distance from the force to the fixed end is labeled C . The housing is labeled HOUSING.

- UL**
LISTED
2000
E52164

A

- # A

TITLE					STRONGHOLD PIN TERMINAL VINYL INSULATED #22-10 AWG CUSTOMER DRAWING	
ITEM REVISION NAME			02937NEA/01			
DATASET FILE NAME			02937NEA/01			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] $\pm .X$ $\pm .XXX$ $\pm .XX$ ANGLES $\pm$  THIRD ANGLE PROJECTION					MATERIAL: SEE NOTES	
DRAWING NUMBER: 02937NEA-DC						
DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1		SIZE
JHNU	9/22	BDK	N.T.S.			A