

Technical drawing of a cable assembly, showing multiple views and dimensions:

- Top View:** Shows the overall length $L \pm 5$ and diameter D . It includes positions **Pos.1** and **Pos.n** at the ends. A **LAMINATE TAPE** is shown along the length. A **BONDING** detail is shown at position **E** with a scale of $(S=10/1)$.
- VIEW-F:** A cross-sectional view at position **Pos.1** showing the internal structure, including a **PULL-BAR** and **SOLDERING** points. It includes a **DATUM MARK** and a scale of $(S=4/1)$.
- VIEW-G:** A cross-sectional view at position **Pos.n** showing the internal structure, including a **PULL-BAR** and **SOLDERING** points. It includes a **DATUM MARK** and a scale of $(S=4/1)$.
- CONNECTOR 1** and **CONNECTOR 2** are shown at the ends of the assembly.
- SECT C-C:** A cross-sectional view of the cable core, showing a diameter of $\phi 1.50$ and a length of 10.00 . It includes a scale of $(S=10/1)$.
- SECT D-D:** A cross-sectional view of the cable core, showing a diameter of $\phi 1.50$ and a length of 10.00 . It includes a scale of $(S=4/1)$.

[illegible]

Pos.	Wire type
1	SGC AWG#40
2	SGC AWG#40
3	SGC AWG#40
4	SGC AWG#40
5	SGC AWG#40
⋮	⋮
n-4	SGC AWG#40
n-3	SGC AWG#40
n-2	SGC AWG#40
n-1	SGC AWG#40
n	SGC AWG#40

SECT. C-C
(S=5/1)

0.28

0.88

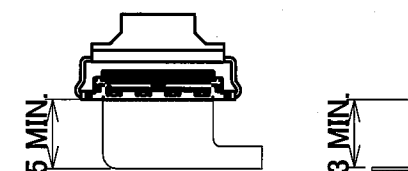
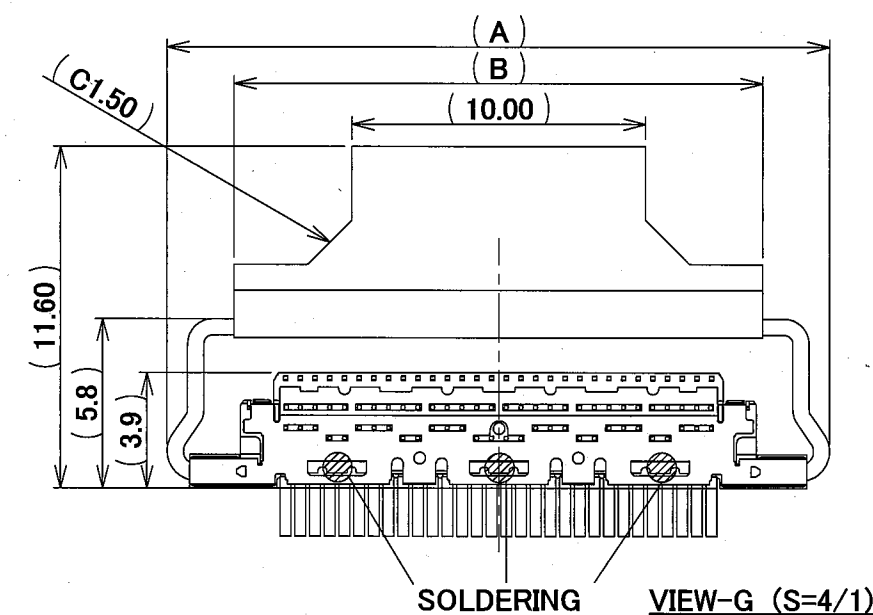
DETAIL E
(PULL BAR MOVEMENTS)
(S=5/1)

5.80

10.4

0	Z10116	T.H	Mar./05/10	/
REV	ECN	BY	DATE	APP
REV.RECORD				
SERIES No.				

DESIGN'D BY T. Hatamura	DATE Mar./05/10
CHK'D BY	DATE
APPD BY T. Kenta	DATE Mar/05/10
CUSTOMER COPY	PROJECTION 



BENDING CABLE (NOTE.4)

 Interconnect and Packaging Electronics		TOKYO, JAPAN
TITLE		
CABLNE-VS HARNESS		
SCALE	UNIT	DWG. No.
2:1	mm	81123
		SHEET
		1/1