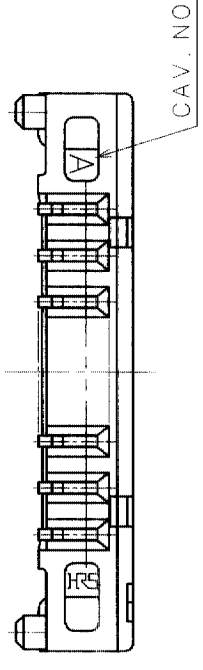


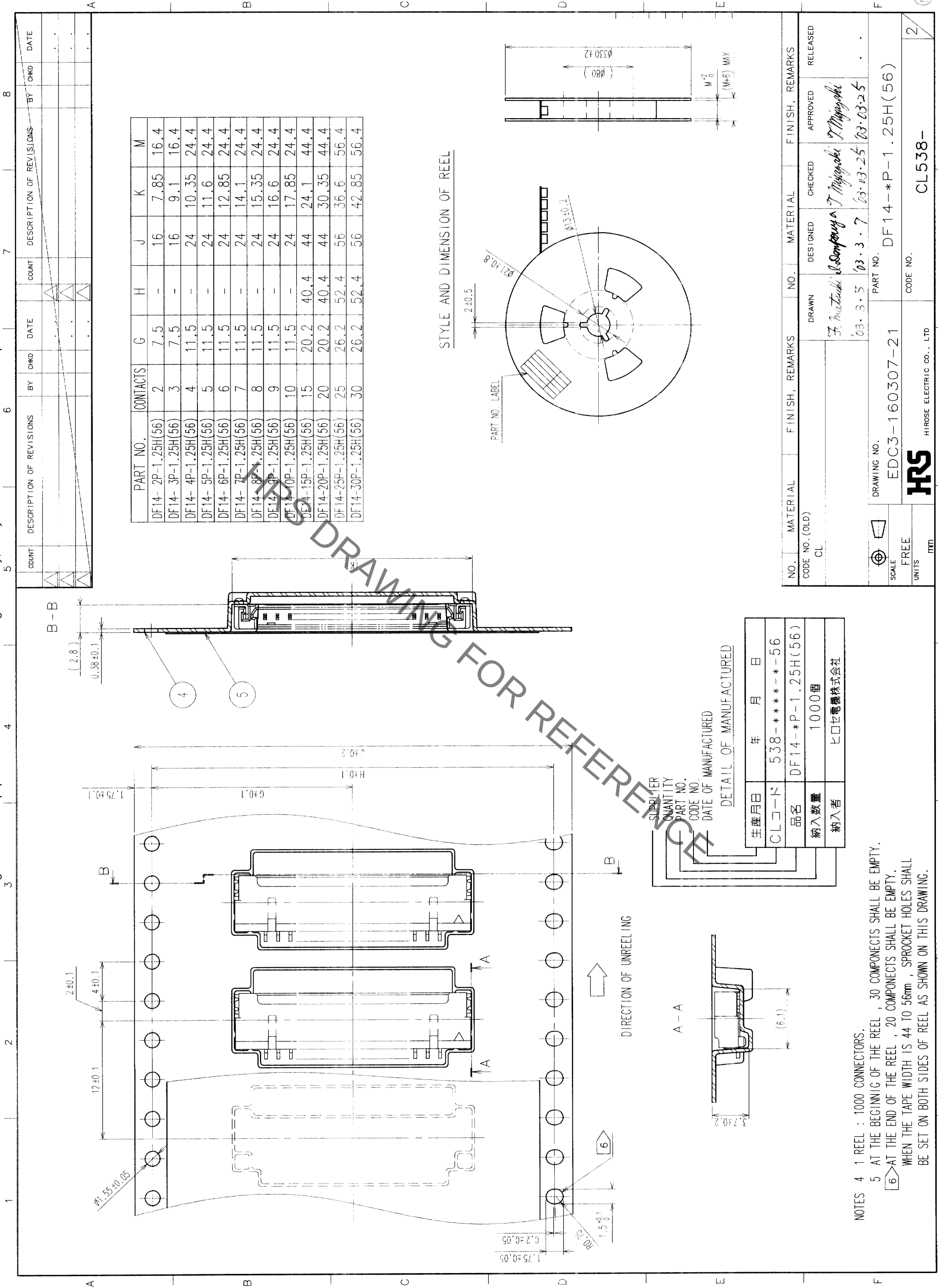
The drawing consists of two views of a cable connector assembly:

- Top View (Left):** Shows the side profile of the connector. It features a central cable entry point labeled "CABLE". The overall width is dimensioned as 5.7±0.2. A specific width at the bottom is dimensioned as (2.1). The top edge has a series of small rectangular features.
- Bottom View (Right):** Shows a cross-sectional view of the connector. It illustrates the internal components, including a central cable and surrounding structural elements. Key dimensions include:
 - A vertical dimension of (7.3) on the left side.
 - A horizontal dimension of (2.5) at the top.
 - Labels for specific parts: "DF14-S-1.25C" pointing to the cable entry area and "DF14-P-1.25H(56)" pointing to the top structural part.
 - A label "基板" (Substrate) pointing to the rightmost vertical structure.



 SCALE 5 : 1	DRAWING NO. EDC3-160307-21	PART NO. DF14-*P-1.25H(56)	1 / 2	
			CODE NO. CL538-	UNITS mm

 $\frac{2}{1}$



NOTES 4 1 REEL : 1000 CONNECTORS.
5 AT THE BEGINNIG OF THE REEL , 30 COMPONENTS SHALL BE EMPTY.
6 AT THE END OF THE REEL , 20 COMPONENTS SHALL BE EMPTY.
WHEN THE TAPE WIDTH IS 44 TO 56mm , SPROCKET HOLES SHALL BE SET ON BOTH SIDES OF REEL AS SHOWN ON THIS DRAWING.

TO

HR5

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CL538-

2

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