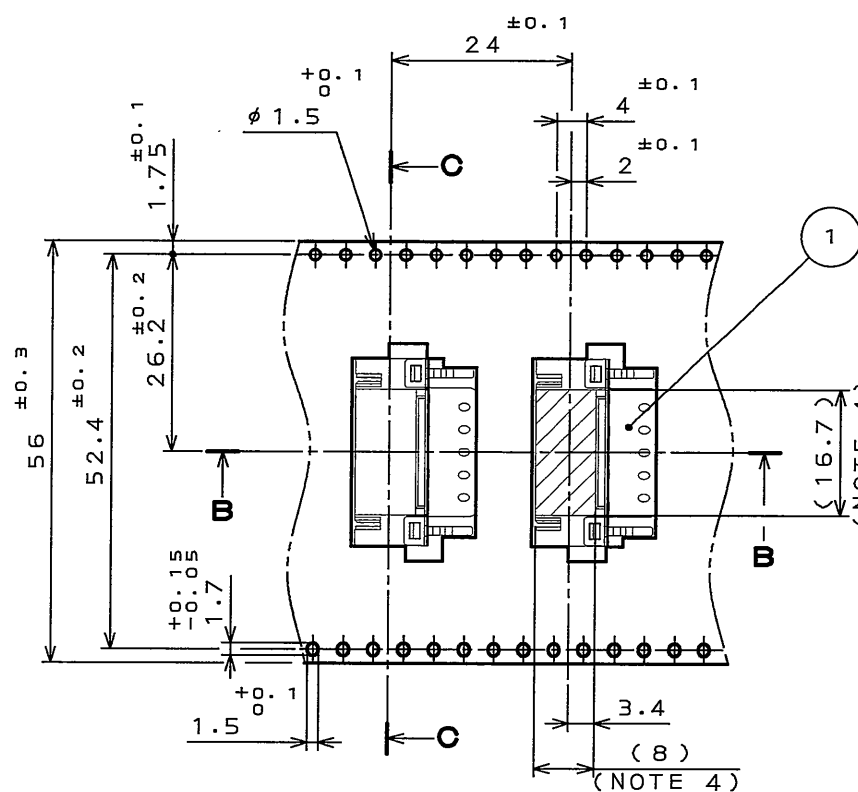




SECT. B-B
(SCALE 1:1)

The diagram illustrates the layout of a connector assembly, divided into three main sections from left to right:

- ENDING PORTION (終端部):** This section is located on the left and contains a "W/O CONNECTOR 空部" (Connector Empty Space) of "(20PITCH MIN.)".
- W/H CONNECTOR (250 PCS.) (コネクタ装着部):** This central section is labeled "(250 PCS.)" and represents the area where the connectors are mounted.
- BEGINNING PORTION (リーダ部):** This section is on the right and contains a "W/O CONNECTOR 空部" (Connector Empty Space) of "(10PITCH MIN.)".

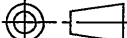
Below the dimension lines, a cross-sectional view of the assembly is shown, featuring a top layer of solder (indicated by a dotted line) and a bottom layer of components. The components in the central section are shaded with diagonal lines, while those in the end sections are unshaded. A large arrow on the right points to the right, labeled "PULL OUT DIRECTION".

NOTE4. THIS AREA() SHOWS THE CONNECTOR FLAT SURFACE.

注4. 本箇所 () はコネクタ平面部を示す.

 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD. MADE IN JAPAN			
PRODUCT NAME	D01RD25H85E250		
QUANTITY	250	LOT NUMBER	050530-4
REMARKS	TB5624		

Lot NO.(Ex.)
050530-4
NO. 4 REEL
2005, 5, 30
(YEAR, MONTH, DAY)

4	REEL	—	PLASTIC	—	—	—
3	COVER TAPE	—	POLYESTER	—	—	—
2	CARRIER TAPE	—	POLYSTYRENE	—	—	—
1	CONNECTOR	250	—	—	—	D01R025HS5 SJ103013(NOTE3)
符号 NO.	名称 DESCRIPTION	个数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS	
仕様書(SPECIFICATION)		第1版(ORIGINAL DATE) 30.May.2005		尺度(SCALE) 1:5	シリーズ(SERIES) D01	
一般公差(GENERAL TOLERANCE)		製図 DR.	担当 CHK. K.KOTAKA 査閲 APPD. 承認 APPD. <i>G. Haga</i>	名称(TITLE) D01R025HS5E250		 JAE ELECTRONICS INDUSTRY, LTD.
寸法(DIMENSION)		角度(ANGLES)				
. ±0.8		×° ±				
.X ±0.4		×°X '±				
.XX ±0.1				質量(MASS)		
.XXX ±						
						図面番号(DRAWING NO.) SJ103014