

Technical drawing of a 48-pin connector. The drawing shows the connector's profile with dimensions in inches and millimeters. The overall width is 3.47 inches [88.1]. The overall height is 2.38 inches [60.3]. The distance between the two rows of pins is 1.75 inches [44.4]. The distance between the center of the first pin and the center of the last pin is 18.20 inches [462.3]. The distance between the center of the first pin and the center of the last pin, including the pin diameter, is 19.00 inches [482.6]. The distance between the center of the first pin and the center of the last pin, including the pin diameter and the distance from the pin center to the edge of the connector, is 0.62 inches [15.9]. The distance between the center of the first pin and the center of the last pin, including the pin diameter and the distance from the pin center to the edge of the connector, is 1.25 inches [31.8]. The distance between the center of the first pin and the center of the last pin, including the pin diameter and the distance from the pin center to the edge of the connector, is 3.00 inches [76.2]. The drawing also shows the pin numbers 1 through 48, arranged in two rows of 24 pins each. The pins are numbered 1 to 24 in the top row and 25 to 48 in the bottom row. The drawing also shows the pin numbers 1 through 48, arranged in two rows of 24 pins each. The pins are numbered 1 to 24 in the top row and 25 to 48 in the bottom row.

5. TOTAL WEIGHT PER (1) ASSEMBLY IS: 3.31 LBS
(1497 grams).

R	3-21-13	BJN	DCS	DCS	RELEASED TO PRODUCTION	01668-18
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN