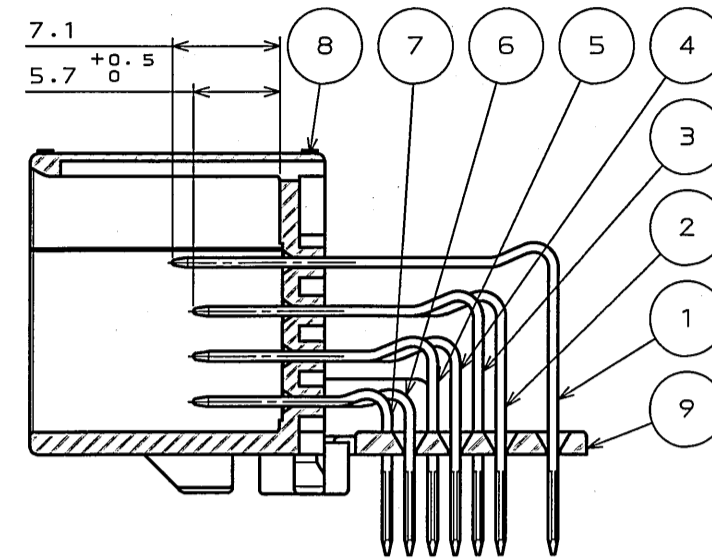


K

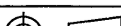
Technical drawing of a rectangular plate with dimensions and hole locations. The plate has a total width of 16 inches and a total height of 5.5 inches. The drawing shows a grid of holes with the following dimensions:

- Top Edge:** 16 MAX
- Right Edge:** 5.5
- Left Edge:** 5.45
- Bottom Edge:** 5.0, 46.8, 43.6, 40.4, 34, 30.8, 23.9, 20.7, 14.3, 11.1, 7.9, 4.7, 1.5
- Top Hole Locations:** 52.5, 50.3, 48.1, 45.9, 43.7, 41.5, 39.3, 37.1, 34.9, 32.7, 30.5, 24.2, 22, 19.8, 17.6, 15.4, 13.2, 11, 8.8, 6.6, 4.4, 2.2, 0
- Bottom Hole Locations:** 50, 46.8, 43.6, 40.4, 34, 30.8, 23.9, 20.7, 14.3, 11.1, 7.9, 4.7, 1.5
- Left Hole Locations:** 1.5, 4.5, 7.5, 11
- Right Hole Locations:** 2 - $\phi 3.5$ ± 0.1 , $\phi 0.2$ ± 0.1

Technical drawing of a cable assembly. The drawing shows a rectangular connector housing with a mounting bracket. Seven individual conductors are shown, with their insulation stripped back. The drawing includes dimensions: a vertical dimension of 4.0 ± 0.5 and a horizontal dimension of 4.0 ± 0.5.

PART NUMBER 品名	COLOR OF INSULATOR インシュレータ色相	KEY CONFIGURATION OF HOUSING AND TERMINAL PLATE & POSITION ハウジングのキー形状 及び 端子めっき・位置	DENOTES NO TERMINAL, THE OTHER POSITION HAS TIN-PLATED TERMINAL ☐ ; 空き端子位置,他は錫めっき
MX31 070NFC	COLOR ; GRAY		



仕様書 (SPECIFICATION)		第1版 (ORIGINAL DATE) G.Jan.2004		尺度 (SCALE) 2:1		シリーズ (SERIES) MX31		日本航空電子工業株式会社	
公差 (GENERAL TOLERANCE)		製図 DR. Y.HAMAOKA		名称 (TITLE) MX31070NFC		JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.		図面番号 (DRAWING NO.) SJ100553	
寸法 (DIMENSION)		担当 CHK. K.TABATA		(PIN HEADER)					
角度 (ANGLES)		承認 APPD.							
寸法 (DIMENSION)		承認 APPD. A.00N0							
寸法 (DIMENSION)		承認 APPD.							