



M80 터미널 단자 작업용 TOOL (Harwin)

1. Crimp tool : M22520/2-01
2. Positioning tool : T5747
3. Assembly / extraction tool : Z80-280

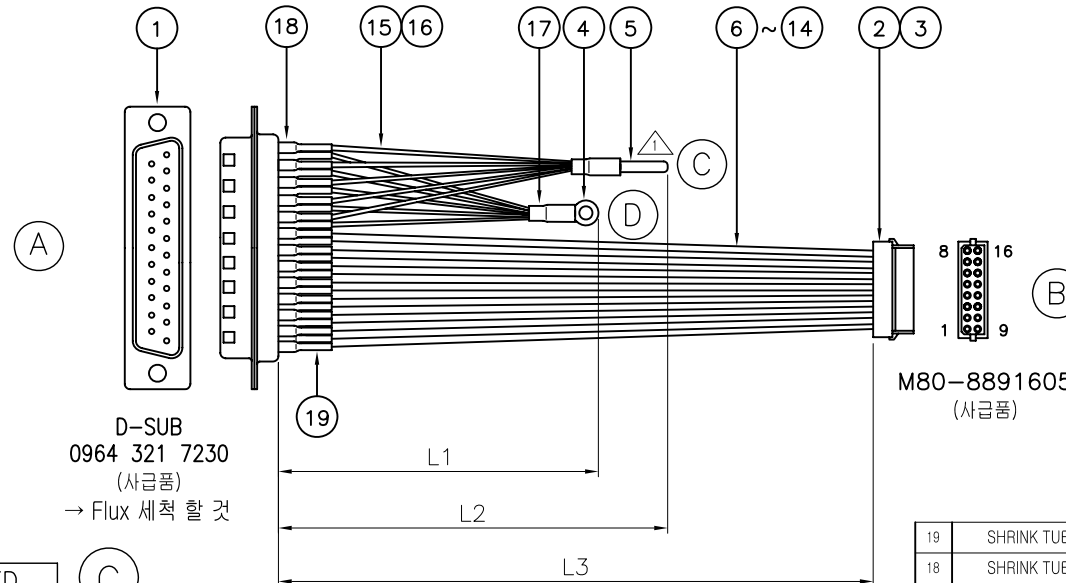


Diagram illustrating a neural network architecture for color classification. The network consists of three layers: an input layer (rows 1-25), a hidden layer (rows 6-7), and an output layer (rows 1-16).

Input Layer (Rows 1-25):

RED	1
RED	2
RED	3
RED	4
RED	5
BROWN	6
RED	7
ORANGE	8
YELLOW	9
GREEN	10
BLUE	11
GRAY	12
WHITE	13
BLACK	14
BLACK	15
BLACK	16
BLACK	17
BLACK	18
BLACK	19
BROWN	20
RED	21
ORANGE	22
YELLOW	23
GREEN	24
BLUE	25

Hidden Layer (Rows 6-7):

RED	6
BLACK	7

Output Layer (Rows 1-16):

1	RED
2	GRAY
3	BLUE
4	BLACK
5	NC
6	BLUE
7	WHITE
8	YELLOW
9	BROWN
10	GREEN
11	RED
12	BROWN
13	ORANGE
14	ORANGE
15	YELLOW
16	GREEN

Connections are shown between the input layer and the hidden layer, and between the hidden layer and the output layer.

19	SHRINK TUBE	15	HEATING TUBE	CLEAR	≈3
18	SHRINK TUBE	10	HEATING TUBE	BLACK	≈3
17	SHRINK TUBE	2	HEATING TUBE	BLACK	≈6
16	WIRE	5		UL1333 AWG22	BLACK
15	WIRE	5		UL1333 AWG22	RED
14	WIRE	2		UL1333 AWG26	GREEN
13	WIRE	1		UL1333 AWG26	GRAY
12	WIRE	2		UL1333 AWG26	BLUE
11	WIRE	2		UL1333 AWG26	YELLOW
10	WIRE	2		UL1333 AWG26	ORANGE
9	WIRE	2		UL1333 AWG26	RED
8	WIRE	2		UL1333 AWG26	BROWN
7	WIRE	1		UL1333 AWG26	BLACK
6	WIRE	1		UL1333 AWG26	WHITE
5	LUG TERMINAL	1		—	2.4/10mm (1단자)
4	LUG TERMINAL	1 ≡		—	≈3 (필단자)
3	TERMINAL PIN	15		M80-0110005	사급품
2	HOUSING	1		M80-8891605	사급품
1	D-SUB	1		0964 321 7230	사급품

CUSTOMER	NO.	DESCRIPTION	Q'TY	SPEC	PART NO.	REMARKS
	DATE	2018. 05. 08.		 KJ COMTECH CO.,LTD.		RF & MICROWAVE TECHNOLOGY Tel: 82-32-347-8015 Fax: 82-32-347-8017
CUSTOMER CODE	APPROVED BY	I.C.KIM		TITLE DWG NO. CD00282-7/1 DETAIL NO. 1 SHEET 1 of 1		
	CHECKED BY					
CABLE LENGTH TOLERANCE	DRAWN BY	S.Y.EUN		A3		
	CHECKED BY					
	SCALE	UNIT				
	N/S	mm				
0 ~ 1000mm : +5, -0 1000 ~ 2000mm : +10, -0 2000 ~ 3000mm : +15, -0 3000 ~ 4000mm : +20, -0 4000 ~ 5000mm : +25, -0 5000 ~ : +50%						