

EMCA Part Number Breakdown

ADAPTOR FOR PATT 105, PATT 603

HUB / EMCA PART NUMBER

STRAIGHT (g1D1) A17 880 / A17 530
 45° (g1D2)
 90° (g1D3) A17 875 / A17 529

4

5

8

S

SHELL SIZE

- 1 = 08 (A)
- 2 = 10 (B)
- 3 = 12 (C)
- 4 = 14 (D)
- 5 = 16 (E)
- 6 = 18 (F)
- 7 = 20 (G)
- 8 = 22 (H)
- 9 = 24 (J)

PLATING

- 1 = STAINLESS STEEL, PASSIVATED
- 2 = ALUMINIUM, BLACK ZINC NICKEL
- 3 = ALUMINIUM, BLACK ANODISED
- 4 = ALUMINIUM, GREEN ZINC COBALT
- 5 = ALUMINIUM, ELECTROLESS NICKEL
- 6 = ALUMINIUM, CADMIUM DRAB OLIVE
- 8 = ALUMINIUM, HEAVY NICKEL
- 9 = MARINE NICKEL ALI BRONZE
- U = ALUMINIUM, GREEN HYBRID
- J = ALUMINIUM, BLACK HYBRID

ENTRY SIZE

SIZE CODE

Min Ø mm

3	4.7
4	6.3
5	7.9
6	9.5
7	11.1
8	12.7
9	14.2
10	15.8
11	17.4
12	19
13	20.6
14	22.2
15	23.8
16	25.4
17	27
18	28.6
19	30.2
20	31.8
21	33.3
22	35
23	36.5
24	38.1

SPRING

Your supply route to EMCA Adaptors:

HUB Electronics Limited

Unit 1, Foundry Court, Foundry Lane, Horsham, West Sussex RH13 5PX

t: 01403 255225 e: sales@hubelectronics.co.uk

www.hubelectronics.co.uk



EMCA Part Number Breakdown

ADAPTOR FOR D38999 SERIES III & IV

HUB / EMCA PART NUMBER

STRAIGHT (g1H1) A37 796 / A37 526
 45° (g1H2) A37 832 / A37 524
 90° (g1H3) A37 795 / A37 525

4

5

8

S

SHELL SIZE

1 = 09 (A)
 2 = 11 (B)
 3 = 13 (C)
 4 = 15 (D)
 5 = 17 (E)
 6 = 19 (F)
 7 = 21 (G)
 8 = 23 (H)
 9 = 25 (J)

PLATING

1 = STAINLESS STEEL, PASSIVATED
 2 = ALUMINIUM, BLACK ZINC NICKEL
 3 = ALUMINIUM, BLACK ANODISED
 4 = ALUMINIUM, GREEN ZINC COBALT
 5 = ALUMINIUM, ELECTROLESS NICKEL
 6 = ALUMINIUM, CADMIUM DRAB OLIVE
 8 = ALUMINIUM, HEAVY NICKEL
 9 = MARINE NICKEL ALI BRONZE
 U = ALUMINIUM, GREEN HYBRID
 J = ALUMINIUM, BLACK HYBRID

ENTRY SIZE

SIZE CODE

Min Ø mm

3	4.7
4	6.3
5	7.9
6	9.5
7	11.1
8	12.7
9	14.2
10	15.8
11	17.4
12	19
13	20.6
14	22.2
15	23.8
16	25.4
17	27
18	28.6
19	30.2
20	31.8
21	33.3
22	35
23	36.5
24	38.1

SPRING

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