

36 SERIES

RFI/EMI CABLE SEALING ADAPTOR

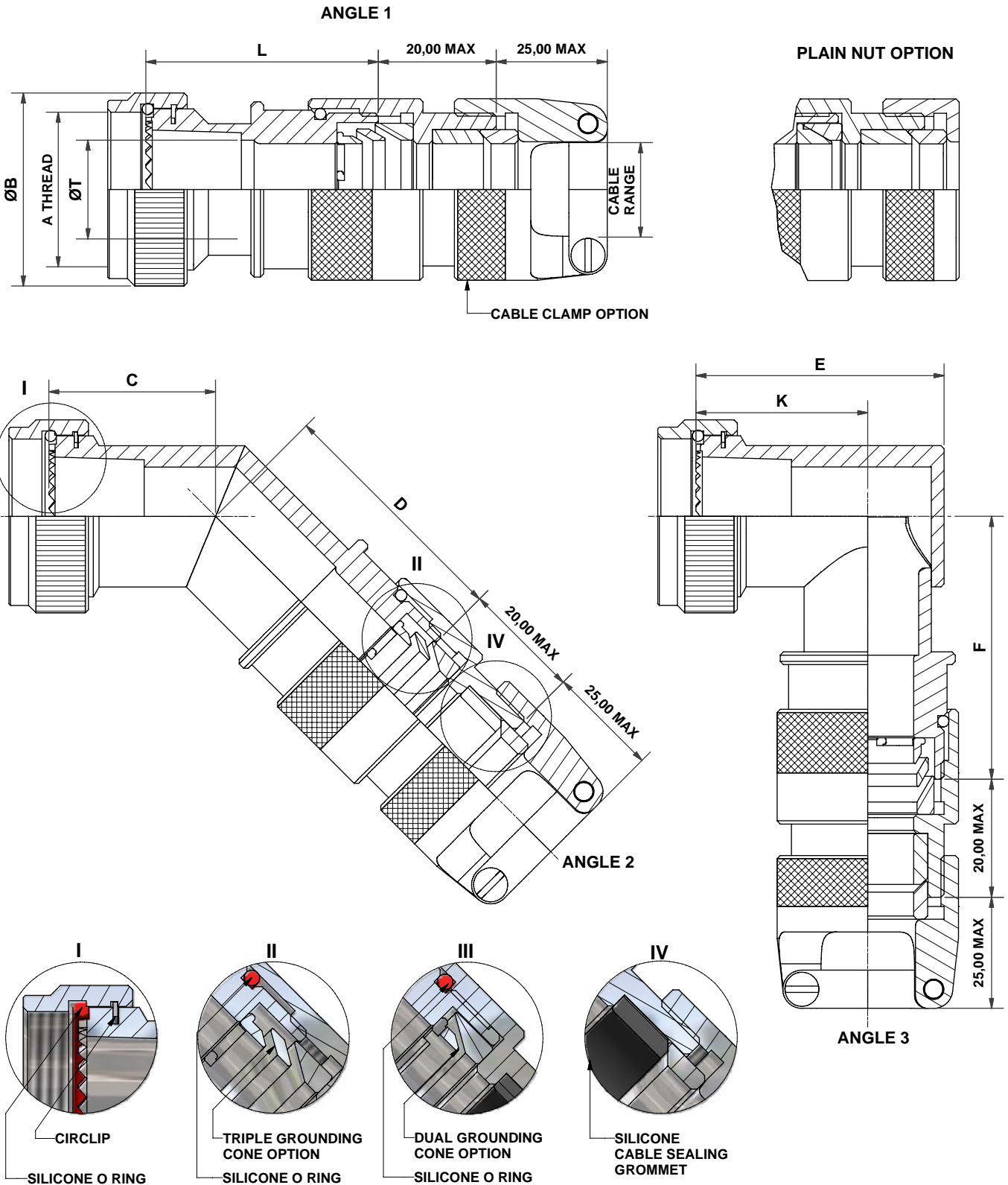
INTERFACE: Q

TO FIT TYPICAL CONNECTOR: MIL-DTL-5015 "ABB M.S"

For modifications see page:



➤ Visit our on-line catalogue or contact sales on ➤ www.polamco.com ➤ sales@polamco.co.uk



DRAWING NOT TO SCALE
DIMENSIONS IN MM

NCAGE CODE U5792



36 SERIES

RFI/EMI CABLE SEALING ADAPTOR

INTERFACE: Q

TO FIT TYPICAL CONNECTOR: MIL-DTL-5015 "ABB M.S"

For modifications see page:



➤ Visit our on-line catalogue or contact sales on ➤ www.polamco.com ➤ sales@polamco.co.uk

EXAMPLE PART NUMBER	36	Q	1	- 18	- 08	- 1	- C	- CC	- L3	T
SERIES										
CONNECTOR INTERFACE										
ANGLE										
SHELL SIZE (TABLE 1)										
ENTRY SIZE (TABLE 2)										
MATERIAL (1-ALUMINIUM ALLOY)										
PLATING (TABLE 3)										
CABLE CLAMP OPTION										
LENGTH CODE (STRAIGHT ONLY) (1/2" INCREMENTS, MINIMUM L2 (= 1"))										
GROUNDING CONE OPTION (D-DUAL CONE, T-TRIPLE CONE)										

SHELL SIZE	A THREAD	B MAX	T MIN	MAX ENTRY	C MAX	D MAX	E MAX	F MAX	K +/- 0,5
12	5/8-24 UNEF	20,3	7,7	-	18,0	35,8	25,2	36,1	17,3
14	3/4-20 UNEF	23,7	10,8	06	18,7	37,3	29,2	39,1	20,0
16	7/8-20 UNEF	26,7	13,3	06	26,3	38,9	36,2	39,6	25,5
18	1-20 UNEF	30,3	15,3	08	26,7	41,1	39,2	41,4	27,0
20	1 1/8-18 UNEF	35,3	18,3	10	27,4	43,9	42,2	48,0	28,0
22	1 1/4-18 UNEF	38,3	21,5	12	28,1	48,8	45,2	50,8	29,5
24	1 3/8-18 UNEF	41,3	24,8	16	28,7	50,1	48,2	50,8	31,0
28	1 5/8-18 UNEF	47,8	31,3	16	29,9	52,6	55,3	50,8	35,5
32	1 7/8-16 UN	54,2	37,8	24	31,3	54,0	59,2	50,8	36,2
36	2 1/16-16 UNS	62,2	40,8	24	32,0	54,0	63,2	55,1	39,0
40	2 5/16-16 UN	66,5	48,8	32	34,2	54,0	71,3	55,1	41,5

ENTRY SIZE	CABLE RANGE
04	3,2 - 7,9
06	6,4 - 11,1
08	9,8 - 14,3
10	8,9 - 15,9
12	12,7 - 19,1
16	15,9 - 23,8
20	22,2 - 31,8
24	25,4 - 34,9
28	31,8 - 41,3
32	36,5 - 47,6

CODE	PLATING
B	CADMIUM OLIVE DRAB OVER ELECTROLESS NICKEL
C	ELECTROLESS NICKEL
ZB	ZINC COBALT OLIVE DRAB OVER ELECTROLESS NICKEL

LIST NOT EXHAUSTIVE - FOR COMPREHENSIVE LIST AND SPECS SEE WEBSITE

DRAWING NOT TO SCALE
DIMENSIONS IN MM

NCAGE CODE U5792

