

(TM1-1520-248-23-6)

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-
-

(RF)



TEGAM

R1L-BR1 R1L-E2A R1L-BR1
Bell OH-58

(TM1-1500-323-24-1)

6

A -

2.5

300

- C -

1000

- H - 0.1 24V()
- L -
- R - EMI()
()
2.5
- S - 3 (80) ()
1 2000

R1L-BR1 R1L-BR1 / 2mΩ 20 Ω 2 mΩ
 1μΩ ± (0.25% + 1count)
 R1L-BR1 Kelvin

R1L-BR1



R1L-BR1

Kelvin

Kelvin

TEGAM

TEGAM

HTP-100

(Figure 1)



Figure 1

HTP-100

TEGAM
SSP-10

SSP-10

Kelvin

(figure 2)
()

BCP-10

(figure 3) Kelvin

BCP-10

Kelvin

8.5 (2.6

) 10 (3)

20 (6)



Figure 2
SSP-10 Kelvin



Figure 3
BCP-10 Kelvin



Figure 4
KAK-1M Kelvin



()

TEGAM KAK-1M Kelvin (figure 4)

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)

(

R1L-E2A

TEGAM R1L-E2A

/

TEGAM

TEGAM, Inc.

TEGAM

R1L-BR1

R1L-

E2A

Kiowa

Warrior()

F

Boeing()

TEGAM

NSN

(National Stock Number)

R1L-E2A; NSN 6625-01-527-5543: R1L-E2A

S-70B S-92 MH-60H

R1L-E2A

F

R1L-B; NSN 6625-01-350-8774: R1L-B

R1L-BR1

R1L-BR1

CH-47

UH-60

R1L-B

R1L-BR1

TEGAM

MRO

TEGAM

TEGAM

/

TEGAM

TEGAM



R1L-E2A

