

CUSTOMER QUOTATIONDEFENCE SCIENCE & TECHNOLOGY
LABORATORY**Enquiry No** 2438**Reference** Elix-1R**Your Account** DSTL**Date** 07/06/2022

Thank you for your enquiry. We have pleasure in submitting our price and delivery for the items on this enquiry.

Item No	Description
1	ELIX-1R POWER CABLES CABLE 1a LENGTH 1000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
2	ELIX-1R POWER CABLES CABLE 1b LENGTH 1000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
3	ELIX-1R POWER CABLES CABLE 1c LENGTH 1000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
4	ELIX-1R POWER CABLES CABLE 2a LENGTH 2000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
5	ELIX-1R POWER CABLES CABLE 2b LENGTH 2000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
6	ELIX-1R POWER CABLES CABLE 2c LENGTH 2000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
7	ELIX-1R POWER CABLES CABLE 3a LENGTH 3000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size

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Item No	Description
8	ELIX-1R POWER CABLES CABLE 3b LENGTH 3000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
9	ELIX-1R POWER CABLES CABLE 3c LENGTH 3000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DR to accommodate wire bundle size
10	ELIX-1R POWER CABLES CABLE 4 LENGTH 1000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DA to accommodate wire bundle size
11	ELIX-1R POWER CABLES CABLE 5 LENGTH 2000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DA to accommodate wire bundle size
12	ELIX-1R POWER CABLES CABLE 6 LENGTH 1000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DN to accommodate wire bundle size Wire 44A1121-16-0/9-9 replaced with 44A1121-18-0/9-9 to fit connector
13	ELIX-1R POWER CABLES CABLE 7 LENGTH 2000MM Heatshrink Boot 202K121-25/225-0 used to replace GMA.2B.045.DN to accommodate wire bundle size Wire 44A1121-16-0/9-9 replaced with 44A1121-18-0/9-9 to fit connector

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Item No	Description
14	ELIX-1R POWER CABLES CABLE 8 LENGTH - VARIOUS Wire proposed is 44A011-22-0/9-9 to fit connector Coax Cable proposed is RG174 CAT6 Ethernet cable proposed is LAPP 2170488 Heatshrink Boot 202K121-25/225-0 used to replace 152-42-G to accommodate bundle size Harness split is created using heatshrink boot 462A034-25/225-0 to create w junction
15	ELIX-1R DATA CABLES CABLE 9a LENGTH 4000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
16	ELIX-1R DATA CABLES CABLE 9b LENGTH 4000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
17	ELIX-1R DATA CABLES CABLE 9c LENGTH 4000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
18	ELIX-1R DATA CABLES CABLE 10a LENGTH 6000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
19	ELIX-1R DATA CABLES CABLE 10b LENGTH 6000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
20	ELIX-1R DATA CABLES CABLE 10c LENGTH 6000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
21	ELIX-1R DATA CABLES CABLE 11 LENGTH 1000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac

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Item No	Description
22	ELIX-1R DATA CABLES CABLE 12 LENGTH 2000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
23	ELIX-1R DATA CABLES CABLE 13 LENGTH 3000MM Fibre-Optic Cable proposed is 4Ch 50/125 OM3 Mil-Tac
24	ELIX-1R DATA CABLES CABLE 14 LENGTH VARIOUS RJ45 Flanged Socket Connector proposed is Amphenol RJFTV6MG
25	ELIX-1R DATA CABLES CABLE 15 LENGTH 500MM RJ45 Flanged Socket Connector proposed is Amphenol RJFTV6MG
26	ELIX-1R DATA CABLES CABLE 16 LENGTH VARIOUS RJ45 Flanged Socket Connector proposed is Amphenol RJFTV6MG
27	ELIX-1R DATA CABLES CABLE 17 LENGTH VARIOUS Coax Cable proposed is RG174 Dust Cap proposed is 667-262-M-F1520-4 Heatshrink Boots 202A121-25/225-0, 382A023-25/225-0 & 462A034-25/225-0 to provide watertight harness system
28	DRAWING CREATION

All Prices In Sterling (£)



PHOENIX DYNAMICS LIMITED

Unit 5, Century Road
High Carr Business Park
Newcastle Under Lyme
Staffordshire
ST5 7UG

Tel: 01782 578333

Fax: 01782 578334

Web: www.phoenixdynamics.com

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Notes: -

General: Lead time 18-20 weeks due to availability of materials. Some cables can be available sooner if required.

All cables to be built to IPC/WHMA-A-620B Class 3 standard with DR-25 heatshrink jackets and overall screen braids.

Should any of the proposed materials be unacceptable, we are happy to replace them with suitable alternatives to your satisfaction.

Delivery Terms: DAP DSTL Porton Down, Salisbury

Validity: 30 days

Payment Terms: 30 days

Signed on behalf of Phoenix Dynamics Limited