

SPECIFICATIONS

Constituent

60POS. LFH + Raw cable + 25POS. D-sub

Mechanical

Retention Force between S/R and cable:50 lb min.

Electrical

Insulation Resistance: 10MW min./500VDC

Operating Current: 0.5Amp

Impedance:100+/-10 W at 2MHz

Physical

Overmold:PVC

Agency Approvals

PVC:UL 94V-0 rated

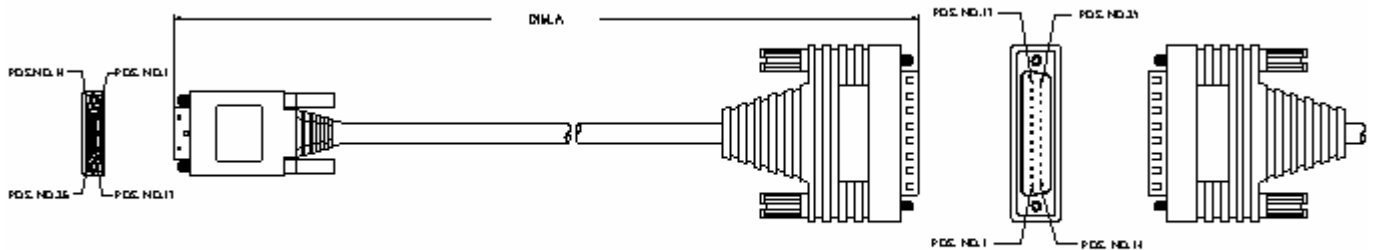
LFH Cable assembly

LFH Series

60POS. LFH To 25POS. D-sub



DRAWING



ORDERING INFORMATION

PRODUCT NO.: **CQ H60 NN XXX - XXX - YF**

Cable Assembly
 J1 Connector LFH Series connector
 Length of Cable
 Extension Code
 J2 Connector
 V35=V.35 connector
 X21=X.21, D-Sub15 connector
 232=RS232, D-Sub25 connector
 449=RS449, D-Sub37 connector
 530=RS530, D-Sub25 connector
 Lead free

CQH6010530-019-YF	1022 [40,236]
CQH6010530-009-YF	3048 [120,000]
P/N	DIM. A