

SERVO CABLE FDBK SIN/COS RES TYP7 NONFLEX 3M

Automation Systems > Motion Systems > Servo Motors and Cables > Allen-Bradley Servo Aecessories > Kinetix®
SpeedTEC DIN (M7) Cables > Kinetix® SpeedTEC DIN (M7) Motor Feedback Cables

Servo Cable Feedback Type 7 Non-Flex 3M



Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS	
Product Series	2090-CFB Motor Feedback Only
Component Type Motion Control	Drive / Motor Servo Cable
Servo Cable Purpose	Feedback
Connector, Drive End	Flying leads (no connector)
Connector, Motor End	SpeedTec DIN (Type M7)
Length, Cable	3 m
Continuous Flex	No Y / N
Details, IP Rating	Dependant on motor/drive combination. Refer to manufacturer data
Bend Radius	68.6 mm
Material, cable jacket	TPE (Thermoplastic Elastomer) material
Colour, Cable Jacket	Green colour
Diameter, Cable Jacket	9.8 mm
Wire / Conductor Size, Feedback	22 AWG (0.326 mm²) wire size
Weight	0.408 kg
Standards Compliance	NFPA 79 DESINA
Certifications	UL CSA

Catalogue No: **2090-CFBM7DF-CEAA03**



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REFERENCES	
IECEEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	2090CPWM7DF10AF30_Manufacturer Datasheet
Manufacturer Catalogue & Product Selection:	-