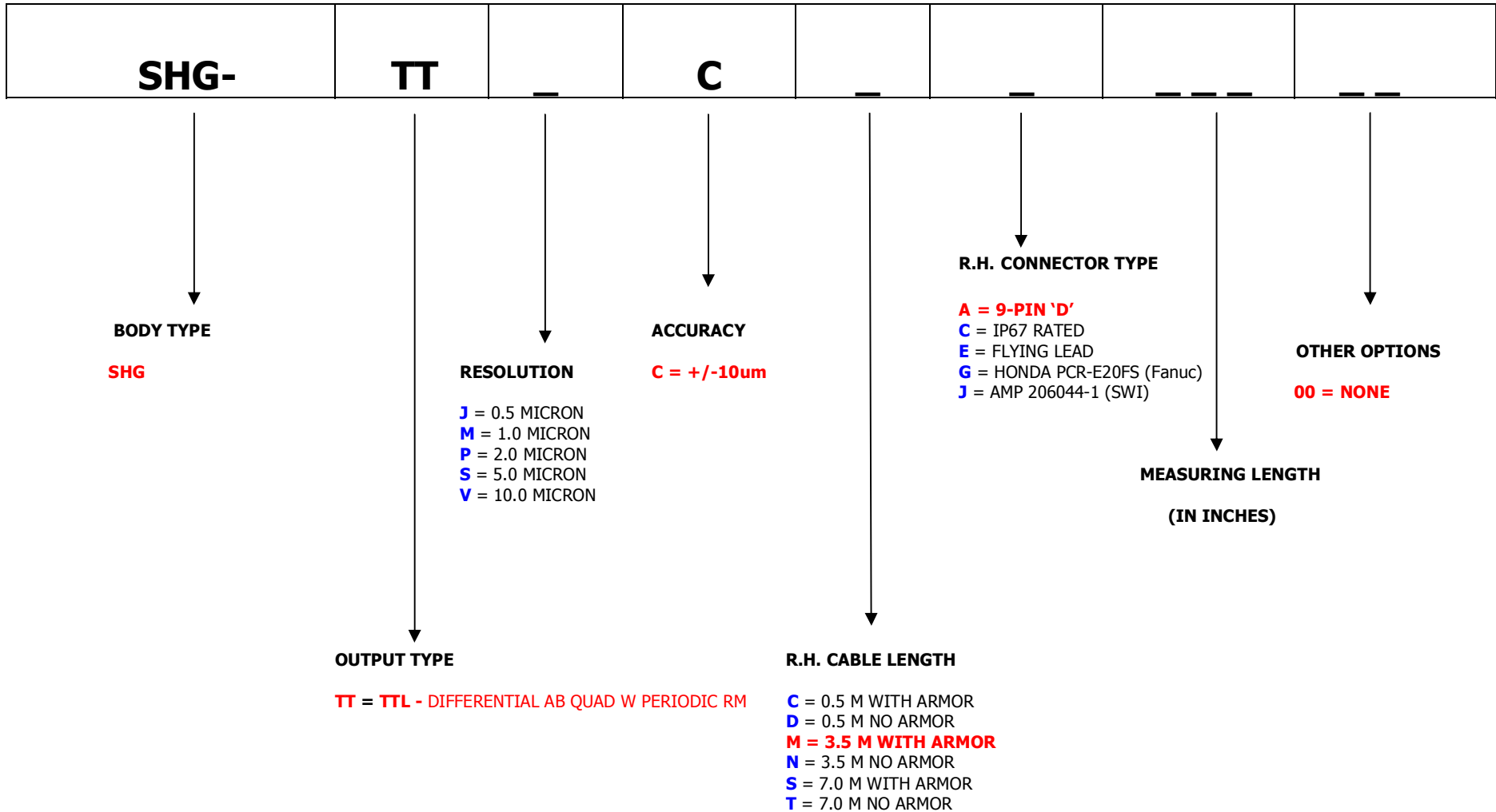


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PART # CONFIGURATION FOR

SHG-TT

SERIES INCREMENTAL LINEAR ENCODERS



Standard specifications shown in red

Measuring Lengths	Measuring Lengths	Measuring Lengths
2"	100"	248"
4"	102"	252"
6"	104"	260"
8"	108"	264"
10"	110"	276"
12"	112"	284"
14"	116"	286"
16"	120"	288"
18"	124"	300"
20"	128"	320"
22"	132"	324"
24"	136"	340"
26"	140"	360"
28"	144"	384"
30"	148"	408"
32"	150"	432"
34"	152"	462"
36"	154"	
38"	156"	
40"	160"	
42"	164"	
44"	166"	
46"	168"	
48"	170"	
50"	172"	
52"	176"	
54"	180"	
56"	184"	
58"	188"	
60"	192"	
64"	196"	
68"	200"	
72"	204"	
74"	212"	
76"	216"	
80"	220"	
82"	224"	
84"	232"	
88"	238"	
92"	240"	
96"	244"	

- Always order by measuring length (SHG overall length = measuring length + 10.2")
- Prefix the measuring length with 0's as necessary to get to 3 digit order code. Example: 2" is 002
- Linear Encoders include reader head with cable, scale (tube), and brackets to mount the scale (tube)
- Scale (tube) mounting kit # FX00SDBR is provided with measuring Lengths of 2" to 96"
- Scale (tube) mounting kits # FX0DHDBR and # 600-60670 (as required) provided with measuring lengths over 100"
- Extension cables are sold separately
- Bracket kits to mount the reader head are sold separately

Reader Head Bracket Kits

<i>Part #</i>	<i>Description</i>
UBK01	Universal Bracket Kit (Mounts two SHG reader heads)
UBK02	Universal Bracket Kit (Mounts one SHG and one MHG reader head)
LBK01	Lathe Bracket Kit (Mounts two SHG reader heads)
LBK02	Lathe Bracket Kit (Mounts one SHG and one MHG reader head)
BPK01	Bridgeport Bracket Kit (Mounts two SHG reader heads)
KBK01	Knee Bracket Kit (Mounts one SHG reader head)

Optional Scale (Tube) Mounting Hardware

<i>Part #</i>	<i>Description</i>
294-23010	Single End Mount for SHG scale (tube)

Setup Tube

<i>Part #</i>	<i>Description</i>
5555555	Alignment Tool for Use During Installation (Free)

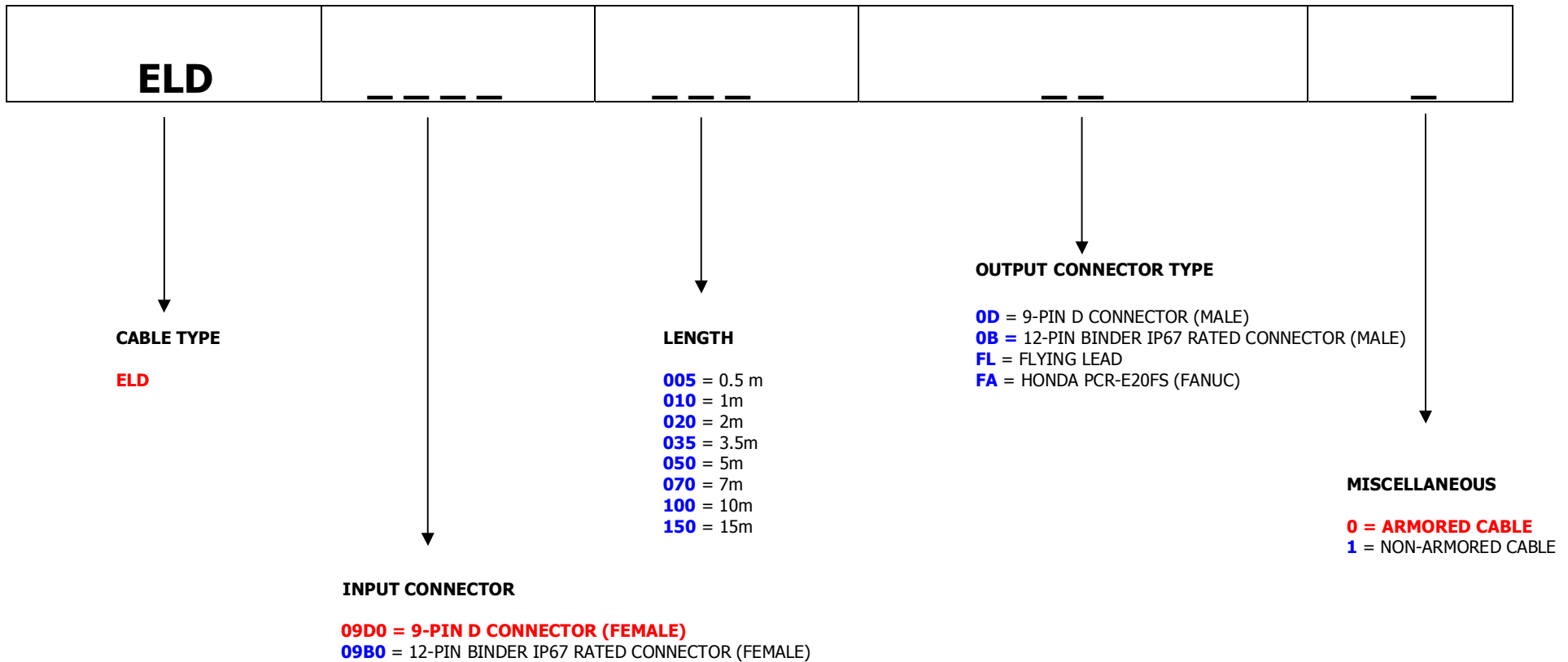
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PART # CONFIGURATION FOR

EXTENSION CABLES

for use with

SHG-TT, SHG-VV, SHG-VM, SHG-TS, MHG-TT, MHG-VV, MHG-VM, & MAG-TT
SERIES LINEAR ENCODERS



Standard specifications shown in red

V 01.20.05