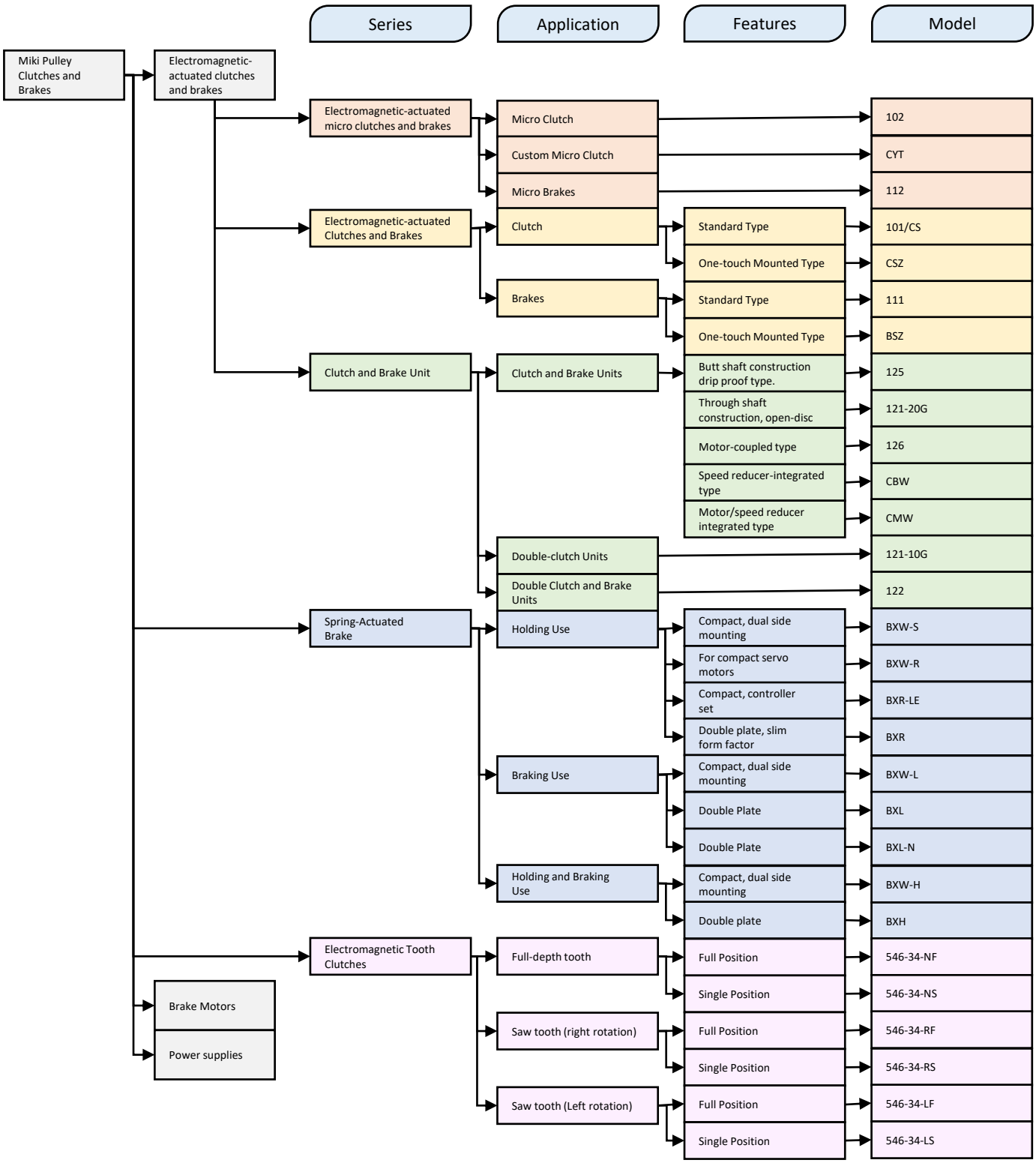
Series
Application
Features
Model
Miki Pulley Clutches and Brakes
Electromagnetic-actuated clutches and brakes
Brake Motors
Power supplies
Electromagnetic-actuated micro clutches and brakes
Micro Clutch
Custom Micro Clutch
Micro Brakes
102
CYT
112
Electromagnetic-actuated Clutches and Brakes
Clutch
Standard Type
One-touch Mounted Type
101/CS
CSZ
Brakes
Standard Type
One-touch Mounted Type
111
BSZ
Clutch and Brake Unit
Clutch and Brake Units
Butt shaft construction drip proof type.
Through shaft construction, open-disc
Motor-coupled type
Speed reducer-integrated type
Motor/speed reducer integrated type
125
121-20G
126
CBW
CMW
Double-clutch Units
Double Clutch and Brake Units
121-10G
122
Spring-Actuated Brake
Holding Use
Compact, dual side mounting
For compact servo motors
Compact, controller set
Double plate, slim form factor
BXW-S
BXW-R
BXR-LE
BXR
Braking Use
Compact, dual side mounting
Double Plate
Double Plate
BXW-L
BXL
BXL-N
Holding and Braking Use
Compact, dual side mounting
Double plate
BXW-H
BXH
Electromagnetic Tooth Clutches
Full-depth tooth
Full Position
Single Position
546-34-NF
546-34-NS
Saw tooth (right rotation)
Full Position
Single Position
546-34-RF
546-34-RS
Saw tooth (Left rotation)
Full Position
Single Position
546-34-LF
546-34-LS