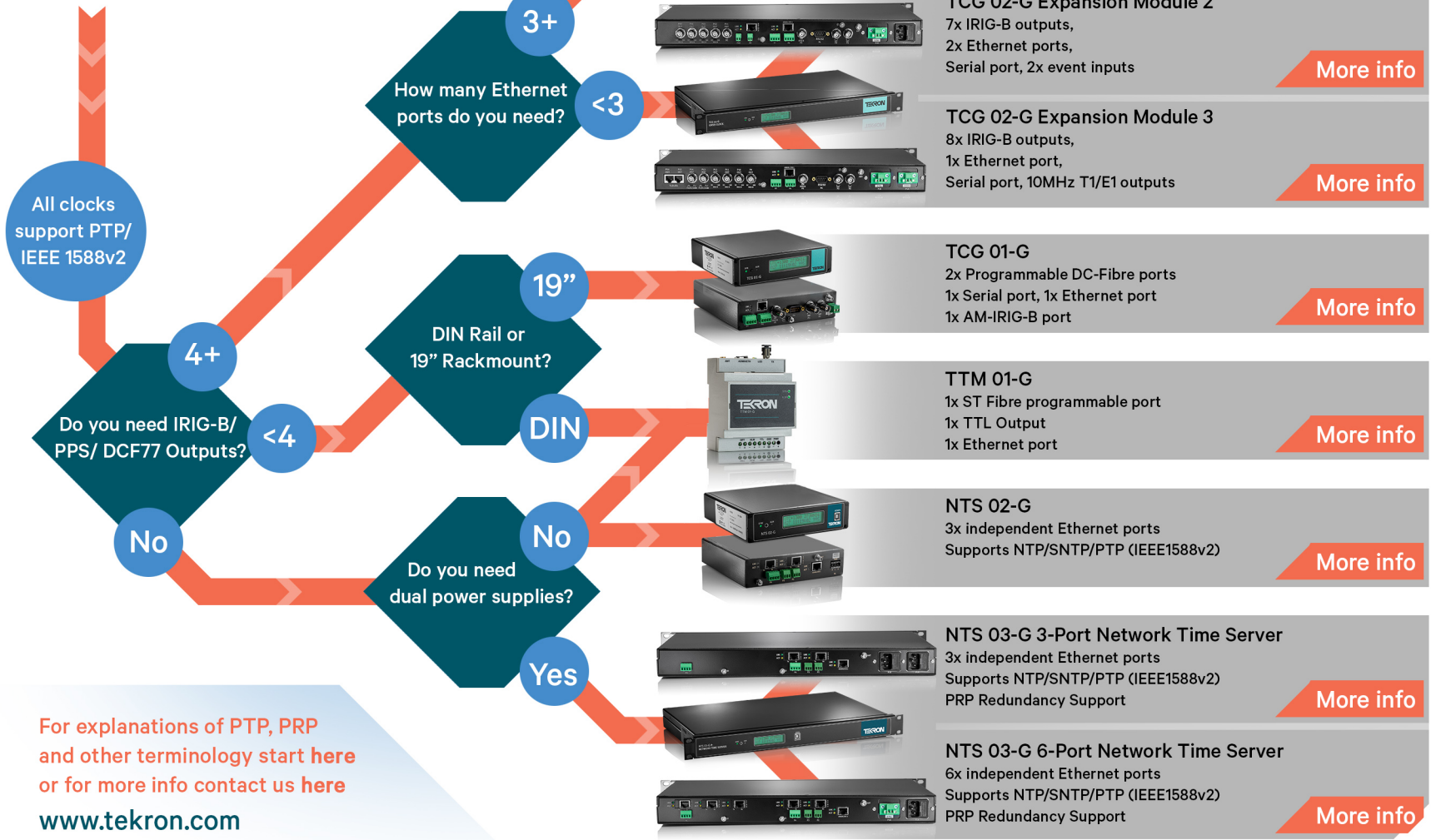




GNSS Clock Selection Flowchart
Start here:



For explanations of PTP, PRP and other terminology start [here](#) or for more info contact us [here](#)
www.tekron.com

NTS 03-G+ 4-Port Network Time Server
4x Ethernet ports,
6x programmable DC or fibre outputs

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TCG 02-G Expansion Module 2
7x IRIG-B outputs,
2x Ethernet ports,
Serial port, 2x event inputs

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TCG 02-G Expansion Module 3
8x IRIG-B outputs,
1x Ethernet port,
Serial port, 10MHz T1/E1 outputs

[More info](#)

TCG 01-G
2x Programmable DC-Fibre ports
1x Serial port, 1x Ethernet port
1x AM-IRIG-B port

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TTM 01-G
1x ST Fibre programmable port
1x TTL Output
1x Ethernet port

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NTS 02-G
3x independent Ethernet ports
Supports NTP/SNTP/PTP (IEEE1588v2)

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NTS 03-G 3-Port Network Time Server
3x independent Ethernet ports
Supports NTP/SNTP/PTP (IEEE1588v2)
PRP Redundancy Support

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NTS 03-G 6-Port Network Time Server
6x independent Ethernet ports
Supports NTP/SNTP/PTP (IEEE1588v2)
PRP Redundancy Support

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