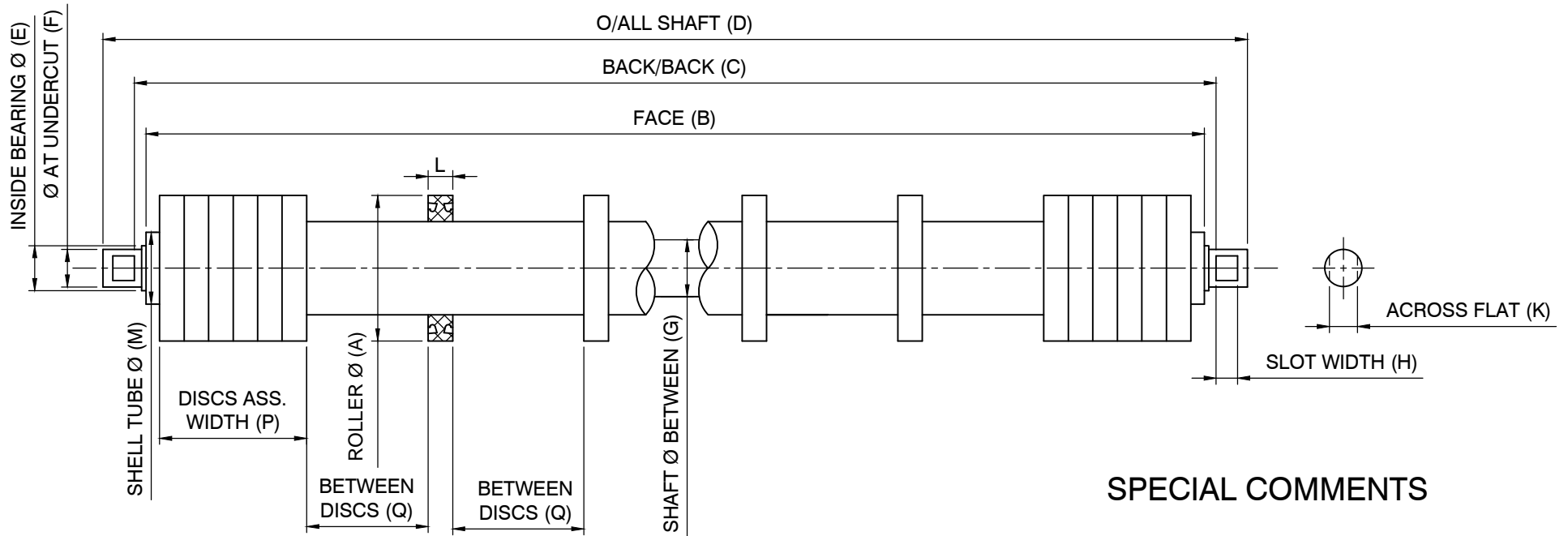


K-Return Disc Roller Worksheet



| A | B | C | D | E | F | G | H | K | L | M | P | Q | BEARING TYPE |
|----------|------|--------------|----------------|------------------|---------------|--------------------|------------|-------------|----------------|--------------|------------------|---------------|--------------|
| ROLLER Ø | FACE | BACK TO BACK | OVERALL LENGTH | INSIDE BEARING Ø | Ø AT UNDERCUT | SHAFT Ø (if known) | SLOT WIDTH | ACROSS FLAT | DISC THICKNESS | SHELL TUBE Ø | DISC ASSY. WIDTH | BETWEEN DISCS | |
| | | | | | | | | | | | | | |

K-WS-K-Rubber Disc Return Roller; Rev. 0;

Reference Kinder Drawing: 1217
Issue Date: 29/01/2013

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K-Return Disc Idler Worksheet

Name: _____

Company: _____

Site/Operation Location: _____

Contact Number: _____

Email: _____

Date: _____

Entered or Approved
by Kinder Employee: _____

Kinder Document ID: _____

K-WS-K-Rubber Disc Return Roller; Rev. 0;

Reference Kinder Drawing: 1217

Issue Date: 29/01/2013

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