



Media 1:
 Media 2:

Dimension Drawings:
 6D2-120-0_
 6D2W-120-0_

| | | | | | | | | | | |
|-----------|-------------|------------|-----------------------------|-------------------------------------|------|------|--------|---|----------|-----------------|
| Number | Designation | Material | Dimension | | | | Issue | Matr. code No. | | |
| Changes | | Date | Name | Ext. dim.:-, Int. dim:+, Distance:± | | | | Surface | | |
| New issue | | 20.11.2018 | L.H. | Meas. -range | 0-6 | 6-30 | 30-100 | 100-300 | 300-1000 | Break all edges |
| | | | | 2 dec. ,00 | 0.05 | 0.10 | 0.15 | 0.20 | 0.30 | Hardening depth |
| | | | | 1 dec. ,0 | 0.10 | 0.20 | 0.30 | 0.50 | 0.80 | HV |
| | | | | No dec. | 0.30 | 0.50 | 0.80 | 1.20 | 2.00 | |
| Replace | | Scale | HC6D2(H)W Funktionsdiagram | | | | | Confidential: Property of miniBOOSTER, HYDRAULICS A/S Denmark Not to be handed over to, copied or used by third party. | | |
| Designer | Leif Hansen | | HC6D2(H)W Function Diagram | | | | | | | |
| Konf. | | | HC6D2(H)W Funktionsdiagramm | | | | | | | |
| Date | 21.04.2009 | | | | | | | | | |
| Approv. | | | | | | | | No.: 6D2-105-02 | | |