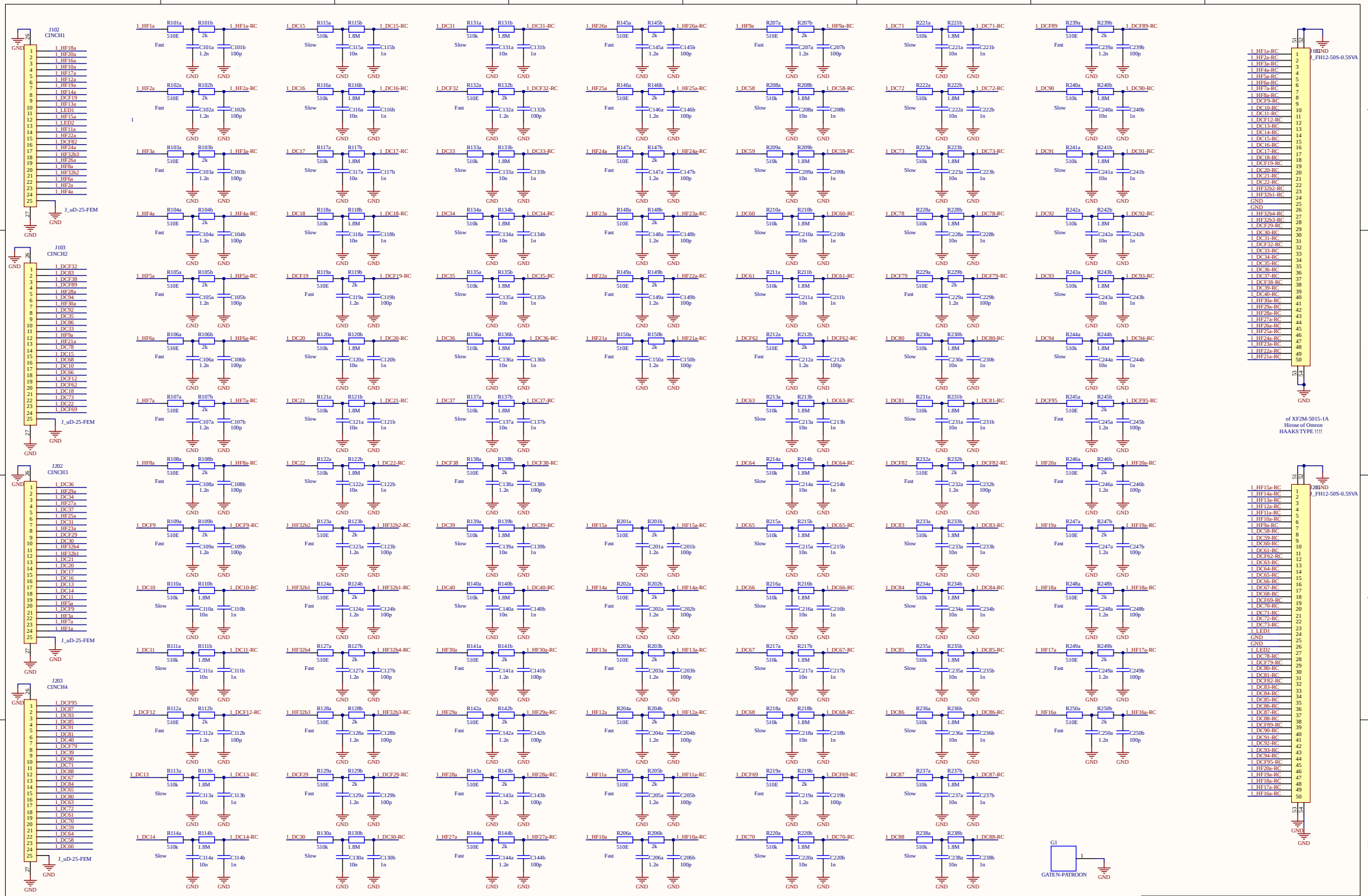
J102
CINCH1
J103
CINCH2
J202
CINCH3
J203
CINCH4
J_uD-25-FEM
GND
1_HF1a R101a 510E R101b 2k 1_HF1a-RC
Fast C101a 1.2n C101b 100p
1_DC15 R115a 510k R115b 1.8M 1_DC15-RC
Slow C115a 10n C115b 1n
1_DC31 R131a 510k R131b 1.8M 1_DC31-RC
Slow C131a 10n C131b 1n
1_HF26a R145a 510E R145b 2k 1_HF26a-RC
Fast C145a 1.2n C145b 100p
1_HF9a R207a 510E R207b 2k 1_HF9a-RC
Fast C207a 1.2n C207b 100p
1_DC71 R221a 510k R221b 1.8M 1_DC71-RC
Slow C221a 10n C221b 1n
1_DCF89 R239a 510E R239b 2k 1_DCF89-RC
Fast C239a 1.2n C239b 100p
1_HF2a R102a 510E R102b 2k 1_HF2a-RC
Fast C102a 1.2n C102b 100p
1_DC16 R116a 510k R116b 1.8M 1_DC16-RC
Slow C116a 10n C116b 1n
1_DCF32 R132a 510E R132b 2k 1_DCF32-RC
Fast C132a 1.2n C132b 100p
1_HF25a R146a 510E R146b 2k 1_HF25a-RC
Fast C146a 1.2n C146b 100p
1_DC58 R208a 510k R208b 1.8M 1_DC58-RC
Slow C208a 10n C208b 1n
1_DC72 R222a 510k R222b 1.8M 1_DC72-RC
Slow C222a 10n C222b 1n
1_DC90 R240a 510k R240b 1.8M 1_DC90-RC
Slow C240a 10n C240b 1n
1_HF3a R103a 510E R103b 2k 1_HF3a-RC
Fast C103a 1.2n C103b 100p
1_DC17 R117a 510k R117b 1.8M 1_DC17-RC
Slow C117a 10n C117b 1n
1_DC33 R133a 510k R133b 1.8M 1_DC33-RC
Slow C133a 10n C133b 1n
1_HF24a R147a 510E R147b 2k 1_HF24a-RC
Fast C147a 1.2n C147b 100p
1_DC59 R209a 510k R209b 1.8M 1_DC59-RC
Slow C209a 10n C209b 1n
1_DC73 R223a 510k R223b 1.8M 1_DC73-RC
Slow C223a 10n C223b 1n
1_DC91 R241a 510k R241b 1.8M 1_DC91-RC
Slow C241a 10n C241b 1n
1_HF4a R104a 510E R104b 2k 1_HF4a-RC
Fast C104a 1.2n C104b 100p
1_DC18 R118a 510k R118b 1.8M 1_DC18-RC
Slow C118a 10n C118b 1n
1_DC34 R134a 510k R134b 1.8M 1_DC34-RC
Slow C134a 10n C134b 1n
1_HF23a R148a 510E R148b 2k 1_HF23a-RC
Fast C148a 1.2n C148b 100p
1_DC60 R210a 510k R210b 1.8M 1_DC60-RC
Slow C210a 10n C210b 1n
1_DC78 R228a 510k R228b 1.8M 1_DC78-RC
Slow C228a 10n C228b 1n
1_DC92 R242a 510k R242b 1.8M 1_DC92-RC
Slow C242a 10n C242b 1n
1_HF5a R105a 510E R105b 2k 1_HF5a-RC
Fast C105a 1.2n C105b 100p
1_DCF19 R119a 510E R119b 2k 1_DCF19-RC
Fast C119a 1.2n C119b 100p
1_DC35 R135a 510k R135b 1.8M 1_DC35-RC
Slow C135a 10n C135b 1n
1_HF22a R149a 510E R149b 2k 1_HF22a-RC
Fast C149a 1.2n C149b 100p
1_DC61 R211a 510k R211b 1.8M 1_DC61-RC
Slow C211a 10n C211b 1n
1_DCF79 R229a 510E R229b 2k 1_DCF79-RC
Fast C229a 1.2n C229b 100p
1_DC93 R243a 510k R243b 1.8M 1_DC93-RC
Slow C243a 10n C243b 1n
1_HF6a R106a 510E R106b 2k 1_HF6a-RC
Fast C106a 1.2n C106b 100p
1_DC20 R120a 510k R120b 1.8M 1_DC20-RC
Slow C120a 10n C120b 1n
1_DC36 R136a 510k R136b 1.8M 1_DC36-RC
Slow C136a 10n C136b 1n
1_HF21a R150a 510E R150b 2k 1_HF21a-RC
Fast C150a 1.2n C150b 100p
1_DCF62 R212a 510E R212b 2k 1_DCF62-RC
Fast C212a 1.2n C212b 100p
1_DC80 R230a 510k R230b 1.8M 1_DC80-RC
Slow C230a 10n C230b 1n
1_DC94 R244a 510k R244b 1.8M 1_DC94-RC
Slow C244a 10n C244b 1n
1_HF7a R107a 510E R107b 2k 1_HF7a-RC
Fast C107a 1.2n C107b 100p
1_DC21 R121a 510k R121b 1.8M 1_DC21-RC
Slow C121a 10n C121b 1n
1_DC37 R137a 510k R137b 1.8M 1_DC37-RC
Slow C137a 10n C137b 1n
1_DC63 R213a 510k R213b 1.8M 1_DC63-RC
Slow C213a 10n C213b 1n
1_DC81 R231a 510k R231b 1.8M 1_DC81-RC
Slow C231a 10n C231b 1n
1_DCF95 R245a 510E R245b 2k 1_DCF95-RC
Fast C245a 1.2n C245b 100p
1_HF8a R108a 510E R108b 2k 1_HF8a-RC
Fast C108a 1.2n C108b 100p
1_DC22 R122a 510k R122b 1.8M 1_DC22-RC
Slow C122a 10n C122b 1n
1_DCF38 R138a 510E R138b 2k 1_DCF38-RC
Fast C138a 1.2n C138b 100p
1_DC64 R214a 510k R214b 1.8M 1_DC64-RC
Slow C214a 10n C214b 1n
1_DCF82 R232a 510E R232b 2k 1_DCF82-RC
Fast C232a 1.2n C232b 100p
1_HF20a R246a 510E R246b 2k 1_HF20a-RC
Fast C246a 1.2n C246b 100p
1_DCF9 R109a 510E R109b 2k 1_DCF9-RC
Fast C109a 1.2n C109b 100p
1_HF32b2 R123a 510E R123b 2k 1_HF32b2-RC
Fast C123a 1.2n C123b 100p
1_DC39 R139a 510k R139b 1.8M 1_DC39-RC
Slow C139a 10n C139b 1n
1_HF15a R201a 510E R201b 2k 1_HF15a-RC
Fast C201a 1.2n C201b 100p
1_DC65 R215a 510k R215b 1.8M 1_DC65-RC
Slow C215a 10n C215b 1n
1_DC83 R233a 510k R233b 1.8M 1_DC83-RC
Slow C233a 10n C233b 1n
1_HF19a R247a 510E R247b 2k 1_HF19a-RC
Fast C247a 1.2n C247b 100p
1_DC10 R110a 510k R110b 1.8M 1_DC10-RC
Slow C110a 10n C110b 1n
1_HF32b1 R124a 510E R124b 2k 1_HF32b1-RC
Fast C124a 1.2n C124b 100p
1_DC40 R140a 510k R140b 1.8M 1_DC40-RC
Slow C140a 10n C140b 1n
1_HF14a R202a 510E R202b 2k 1_HF14a-RC
Fast C202a 1.2n C202b 100p
1_DC66 R216a 510k R216b 1.8M 1_DC66-RC
Slow C216a 10n C216b 1n
1_DC84 R234a 510k R234b 1.8M 1_DC84-RC
Slow C234a 10n C234b 1n
1_HF18a R248a 510E R248b 2k 1_HF18a-RC
Fast C248a 1.2n C248b 100p
1_DC11 R111a 510k R111b 1.8M 1_DC11-RC
Slow C111a 10n C111b 1n
1_HF32b4 R127a 510E R127b 2k 1_HF32b4-RC
Fast C127a 1.2n C127b 100p
1_HF30a R141a 510E R141b 2k 1_HF30a-RC
Fast C141a 1.2n C141b 100p
1_HF13a R203a 510E R203b 2k 1_HF13a-RC
Fast C203a 1.2n C203b 100p
1_DC67 R217a 510k R217b 1.8M 1_DC67-RC
Slow C217a 10n C217b 1n
1_DC85 R235a 510k R235b 1.8M 1_DC85-RC
Slow C235a 10n C235b 1n
1_HF17a R249a 510E R249b 2k 1_HF17a-RC
Fast C249a 1.2n C249b 100p
1_DCF12 R112a 510E R112b 2k 1_DCF12-RC
Fast C112a 1.2n C112b 100p
1_HF32b3 R128a 510E R128b 2k 1_HF32b3-RC
Fast C128a 1.2n C128b 100p
1_HF29a R142a 510E R142b 2k 1_HF29a-RC
Fast C142a 1.2n C142b 100p
1_HF12a R204a 510E R204b 2k 1_HF12a-RC
Fast C204a 1.2n C204b 100p
1_DC68 R218a 510k R218b 1.8M 1_DC68-RC
Slow C218a 10n C218b 1n
1_DC86 R236a 510k R236b 1.8M 1_DC86-RC
Slow C236a 10n C236b 1n
1_HF16a R250a 510E R250b 2k 1_HF16a-RC
Fast C250a 1.2n C250b 100p
1_DC13 R113a 510k R113b 1.8M 1_DC13-RC
Slow C113a 10n C113b 1n
1_DCF29 R129a 510E R129b 2k 1_DCF29-RC
Fast C129a 1.2n C129b 100p
1_HF28a R143a 510E R143b 2k 1_HF28a-RC
Fast C143a 1.2n C143b 100p
1_HF11a R205a 510E R205b 2k 1_HF11a-RC
Fast C205a 1.2n C205b 100p
1_DCF69 R219a 510E R219b 2k 1_DCF69-RC
Fast C219a 1.2n C219b 100p
1_DC87 R237a 510k R237b 1.8M 1_DC87-RC
Slow C237a 10n C237b 1n
1_DC14 R114a 510k R114b 1.8M 1_DC14-RC
Slow C114a 10n C114b 1n
1_DC30 R130a 510k R130b 1.8M 1_DC30-RC
Slow C130a 10n C130b 1n
1_HF27a R144a 510E R144b 2k 1_HF27a-RC
Fast C144a 1.2n C144b 100p
1_HF10a R206a 510E R206b 2k 1_HF10a-RC
Fast C206a 1.2n C206b 100p
1_DC70 R220a 510k R220b 1.8M 1_DC70-RC
Slow C220a 10n C220b 1n
1_DC88 R238a 510k R238b 1.8M 1_DC88-RC
Slow C238a 10n C238b 1n
J101
9_FH12-50S-0.5SVA
of XF2M-5015-1A
Hirose of Omron
HAAKS TYPE !!!!
J201
9_FH12-50S-0.5SVA
G1
GATEN-PATROON
Title
LD400 Filterboard Will/Nico-Improved
Size A2
Number 22-026
Revision
Date: 8-10-2022
Sheet of
File: M:\ud\...\22-026 LD400 Filterboard Will-Nico-Improved.SchDoc