Mã tài liêu: 000-5-WI-0555 Phiên bản: 45

I. Muc đích:

- Hướng dẫn tách vật tư tại Warehouse theo ID của từng Code sản phẩm
- Ngăn ngừa nhầm lẫn vật tư tại chuyền sản xuất khi sử dụng

II. Phạm vi áp dụng:

- Áp dụng cho những specification sau:
- 1. Connector line _ Nhóm sản phẩm Cable (CCC): Tách nắp cáp

| No. | Spec. | No. | Spec. | No. | Spec. |
|-----|-------------------|-----|------------------|-----|------------------|
| 1 | PNJHG-3438-25-01D | 11 | HG-3438-003\$001 | 9 | PNJHE-0029-25-37 |
| 2 | PNJHG-3438-25-02C | 12 | HG-3438-012\$002 | 10 | HG-3438-002\$001 |
| 3 | PNJHC-1019-25-01 | 13 | HG-3438-013\$002 | | |
| 4 | GFJ-OF079FV-03 | 14 | PNJHC-1019-25-03 | | |
| 5 | GFJ-OF113FV001F | 15 | PNJHC-1019-25-04 | | |
| 6 | GFJ-OF113FV002F | 16 | 4-PSP-0003 | | |
| 7 | PNJHC-1019-25-02 | 17 | HG-3063-023\$001 | | |
| 8 | PNJHE-0029-25-36A | 18 | HG-4022-* | | |

2. Connector line _ Nhóm sản phẩm Cable (CCC): Tách Nop

| No. | Spec |
|-----|------------------|
| 1 | HG-3997-307\$001 |
| 2 | HG-3997-315\$001 |
| 3 | HG-3997-301\$001 |
| 4 | HG-3997-303\$001 |
| 5 | HG-0368-303\$003 |
| 6 | HG-3997-311\$001 |
| 7 | HG-0368-311\$003 |

3. Connector line _ Nhóm sản phẩm Magetsuyo (CMP): Tách bộ housing

| No. | Spec |
|-----|--------------------|
| 1 | PNJHC-1005-25-03AI |
| 2 | PNJHC-1143-25-01A |

4. Connector line _ Nhóm sản phẩm Patchcord (CCP): Tách bộ housing

| No. | Spec |
|-----|-------------------|
| 1 | PNJHC-0592-25-08B |
| 2 | HC-1305-001\$001 |
| 3 | PNJHC-0187-25-77 |

5. Connector line _ Nhóm sản phẩm Patchcord (CCP): Tách ống nylon

| No. | Spec |
|-----|-------------------|
| 1 | PNJHC-0616-25-04A |

6. Connector line _ Nhóm sản phẩm Fan-out (CCO): Tách nắp cáp

| No. | Spec |
|-----|--------------------|
| 1 | PNJHE-0029-25-36** |
| 2 | PNIHE-0029-25-37** |

7. Acacia line _ Nhóm sản phẩm Glacier (AGG): Tách Ferrule

| No. | Spec |
|-----|-------------------|
| 1 | PNJHI-0485-25-03P |
| 2 | HI-0485-003\$00* |

^{*:} Version spec tương ứng với code sản phẩm đang chạy

8. Connector line _ Nhóm sản phẩm Cable (CCC): Tách bộ housing

| No. | Spec |
|-----|------------------|
| 1 | HG-3990-030\$00* |

9. PANDA line _ Nhóm sản phẩm Keyence (PKE): Tách bộ housing

| No. | Spec |
|-----|------------------|
| 1 | HI-0329-003\$00* |
| 2 | HI-0395-004\$00* |
| 3 | HI-0395-005\$00* |
| 4 | HI-0395-006\$00* |

^{*:} Version spec tương ứng với code sản phẩm đang chạy

FOV 's property, do not take out without FOV BOM's approval

HƯỚNG DẪN VỀ VIỆC TÁCH VẬT TƯ

| Mã tài liêu: | 000-5-WI-0555 | Phiên bản: 45 | |
|--------------|---------------|---------------|--|
| | | | |

10. MPO line _ Nhóm sản phẩm MPO fanout : Tách bộ housing

| No. | Spec | |
|-----|------------------|--|
| 1 | HE-1393-002\$0** | |
| 2 | HE-1393-003\$0** | |

11. Trillian line Nhóm sản phẩm Fau & Pigtail (LLT): Tách ferrule



| No. | Spec |
|-----|------------------|
| 1 | HE-1321-004\$00* |
| 2 | HE-1321-001\$00* |
| 3 | HE-1321-023\$00* |
| 4 | HE-1321-024\$00* |
| 5 | HE-1321-002\$00* |
| 6 | HE-1321-010\$00* |
| 7 | HE-1321-009\$00* |
| 8 | HE-1321-029\$00* |
| 9 | HE-1321-030\$00* |
| • | |

^{*:} Version spec tương ứng với code sản phẩm đang chạy

Trillian line _ Nhóm sản phẩm Pigtail (LLT): Tách ferrule & tách boot

| No. | Spec |
|-----|------------------|
| 1 | HE-1321-016\$00* |
| 2 | HE-1321-017\$00* |

*: Version spec tương ứng với code sản phẩm đang chạy

- Bộ phận liên quan: QAE, LOG, PRD, PRE

III. Nôi dung:

Yêu cầu chung:

- Warehouse Tách ra khỏi bộ vật tư các part được đánh dấu X trên hình của từng vật tư
- Các Part (đánh dấu X) sau khi tách thì đem hủy bỏ, không phát lên line

1. Connector line _ Nhóm sản phẩm Cable (CCC), Fanout CCO và Patch cord CCP: Tách nắp cáp

1.1 CNH1385/CNH1386: DXLC



| No. | Code | Name | Spec | Housing code | | |
|--------------------------------------------------------------------------|----------|------------------------------------------------------------|------------------|-----------------|--|--|
| 1 | CCC22384 | NXTR G2L Head_X-axis communication (2EHESF000511) | HG-4022-001\$001 | CNH1385,CNH1386 | | |
| 2 | CCC22385 | NXTR 1R,2RL Head_X-axis communication relay(2EHESB000608) | HG-4022-004\$001 | CNH1385,CNH1386 | | |
| 3 | CCC22550 | NXTR 2RR Head_X-axis communication (2EHESF000912) | HG-4022-002\$001 | CNH1385,CNH1386 | | |
| 4 | CCC22551 | NXTR G1 Head_X-axis communication (2EHESG000410) | HG-4022-003\$001 | CNH1385,CNH1386 | | |
| 5 | CCC22552 | NXTR 2RR Head_X-axis communication relay (2EHESA001006) | HG-4022-005\$001 | CNH1385,CNH1386 | | |
| 6 | CCC22735 | NXTR 1R,2RL Head_X-axis communication relay (2EHESB000609) | HG-4022-006\$001 | CNH1385,CNH1386 | | |
| 7 | CCC22736 | NXTR 2RR Head_X-axis communication relay (2EHESA001007) | HG-4022-007\$001 | CNH1385,CNH1386 | | |
| 8 | CCC22971 | CR Head_X-axis communication (2EHTSA002106) | HG-4022-008\$00* | CNH1385,CNH1386 | | |
| 9 | CCC22972 | CR Head_X-axis communication (2EHTSA002506) | HG-4022-009\$00* | CNH1385,CNH1386 | | |
| 10 | CCC22973 | CR Head_X-axis communication (2EHTSA000904) | HG-4022-010\$00* | CNH1385,CNH1386 | | |
| Confidential FOV 's property, do not take out without FOV BOM's approval | | | | | | |

| Mã tài liệu: 000-5-WI-0 | | I-0555 | Phiên bản: 45 | | | |
|-------------------------|----------|-----------------------|-------------------------------|-----------------------|------------------|-----------------|
| No. | Code | | Nam | е | Spec | Housing code |
| 11 | CCC22974 | CR Head_X | -axis communication (| 2EHTSA001704) | HG-4022-011\$00* | CNH1385,CNH1386 |
| 12 | CCC22955 | NXTR G2L | Head_X-axis communi | cation (2EHESF000513) | HG-4022-012\$00* | CNH1385,CNH1386 |
| 13 | CCC22956 | NXTR 2RR | Head_X-axis communi | cation (2EHESF000914) | HG-4022-013\$00* | CNH1385,CNH1386 |
| 14 | CCC22957 | NXTR G1 I | Head_X-axis communica | ition (2EHESG000412) | HG-4022-014\$00* | CNH1385,CNH1386 |
| 15 | CCC22958 | NXTR 1R,2 (2EHESB0 | RL Head_X-axis comm 00613) | ınication relay | HG-4022-015\$00* | CNH1385,CNH1386 |
| 16 | CCC22959 | NXTR 2RR (2EHESA0 | Head_X-axis communi 01011) | cation relay | HG-4022-016\$00* | CNH1385,CNH1386 |
| 17 | CCC23937 | NXTR 2RL | Head_X-axis communi | cation (2EHESF000514) | HG-4022-020\$00* | CNH1385,CNH1386 |
| 18 | CCC23938 | NXTR 2RR | Head_X-axis communi | cation (2EHESF000915) | HG-4022-021\$00* | CNH1385,CNH1386 |
| 19 | CCC23939 | NXTR G1 I | Head_X-axis communica | tion (2EHESG000413) | HG-4022-022\$00* | CNH1385,CNH1386 |
| 20 | CCC23945 | NXTR 2RR (2EHESA0 | Head_X-axis communi 01013) | cation relay | HG-4022-019\$00* | CNH1385,CNH1386 |
| 21 | CCC24090 | NXTR 1R,2 (2EHESB0 | RL Head_X-axis comm 00615) | unication relay | HG-4022-023\$00* | CNH1385,CNH1386 |

1.2 CNH0214: LC Connector kit (P/N:C-09-1062-0A) (7pcs)



- List code sản phẩm được áp dụng:

| No. | Code | Name | Spec | Housing code |
|-----|---------|----------------------------------------------------------------------------|-------------------|--------------|
| 1 | CCP2595 | FLC-1PS-UPC-1.935M-SR15E-SM10/125.04.UV(0.9/1.015m) | PNJHC-1019-25-01C | CNH0214 |
| 2 | CCP3391 | Sub ERoadm FLC-1PS-UPC-1.935M-SR15E- SM10/125.04.UV(0.9/1.015m) Hickory | PNJHC-1019-25-01C | CNH0214 |
| 3 | CCP4434 | Sub Eroadm FLC-1PS-UPC-0.882M-SR15E- SM10/125.04.UV(0.9/0.252m) | PNJHC-1019-25-02 | CNH0214 |
| 4 | CCP4941 | FLC-1PS-UPC-0.882M-SR15E-SM10/125.04.UV(0.9/0.252m) | PNJHC-1019-25-02 | CNH0214 |
| 5 | CCP6946 | Sub ERoadm FLC-1PS-UPC-1.785M-SR15E- SM10/125.04.UV(0.9/1.015M) | PNJHC-1019-25-03 | CNH0214 |
| 6 | CCP7315 | Sub Eroadm FLC-1PS-UPC-2M-SR15E- SM10/125.04.UV(0.9/1.850M) | PNJHC-1019-25-04 | CNH0214 |
| 7 | CCP8284 | Sub ERoadm FLC-1PS-UPC-1.220M-SR15E-SM10/125.04.UV | 4-PSP-0003 | CNH0214 |

1.3 CNH1328: SC housing kit 2mm, lavender boot, SPSU-10236(3) (WCFO)



| FUJIKURA FIBER OPTICS VIETNAM LTD | |
|-----------------------------------|--|
| HƯỚNG DẪN VỀ VIỆC TÁCH VẬT TƯ | |

| Mã tài liệu: | 000-5-W | I-0555 | Phiên bản: 45 | | | |
|--------------|----------|---------------|--------------------------|-----------------------|-------------------|--------------|
| No. | Code | | Nam | | Spec | Housing code |
| 1 | CCC2549 | | E SR15 SM.10/125.04 | UV/ATX1C-21.57- | PNJHG-3438-25-01B | CNH1328 |
| | | | 57-SC/SPC/1-EE | | | |
| 2 | CC01064 | 4FO-SM-FS | SC/SPC/0.85M-2M-S | | PNJHE-0029-25-36A | CNH1328 |
| 3 | CC01098 | 4FO-SM(SI | R15E)-FSC/SPC/0.85M | -2M-S | PNJHE-0029-25-37 | CNH1328 |
| 4 | CCC10671 | EMFR-OGO | E SR15x1C-2.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 5 | CC02134 | 4FO-SM(SI | R15E)-FSC/SPC/0.85M | -2M-S | PNJHE-0029-25-37A | CNH1328 |
| 6 | CCC10723 | EMFR-OGO | E SR15x1C-51.57-SC/S | SPC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 7 | CCC10729 | EMFR-OGO | CE SR15x1C-8.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 8 | CCC10737 | EMFR-OGO | EE SR15x1C-6.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 9 | CCC10783 | EMFR-OGO | E SR15x1C-11.57-SC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 10 | CCC10790 | | · | SPC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| | | | <u> </u> | · · · · | | |
| 11 | CCC10791 | EMFR-OGC | E SR15x1C-7.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 12 | CCC10828 | EMFR-OGO | E SR15x1C-3.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 13 | CCC11109 | EMFR-OGO | E SR15x1C-5.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 14 | CCC11223 | EMFR-OGO | CE SR15x1C-11.57-LC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-003\$001 | CNH1328 |
| 15 | CCC12011 | EMFR-OGO | CE SR15x1C-2.57-LC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-003\$001 | CNH1328 |
| 16 | CCC12959 | EMFR-OGO | E SR15x1C-56.57-SC/S | SPC/0.57-SC/SPC/1-EE | HG-3438-002\$001 | CNH1328 |
| 17 | CCC12011 | EMFR-OGO | E SR15x1C-2.57-LC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-003\$001 | CNH1328 |
| 18 | CCC12121 | | E SR15x1C-6.57-LC/SI | | HG-3438-003\$001 | CNH1328 |
| 19 | CCC12350 | | E SR15x1C-4.57-LC/SI | <u> </u> | HG-3438-003\$001 | CNH1328 |
| 20 | CCC12501 | | E SR15x1C-8.57-LC/SI | | HG-3438-003\$001 | CNH1328 |
| 21 | CCC12546 | | E SR15x1C-5.57-LC/SI | | HG-3438-003\$001 | CNH1328 |
| | _ | | E SR15x1C-9.57-EC/SI | | HG-3438-002\$001 | |
| 22 | CCC13360 | | | <u> </u> | | CNH1328 |
| 23 | CCC13292 | | E SR15x1C-3.57-LC/SI | | HG-3438-003\$001 | CNH1328 |
| 24 | CCC13360 | | E SR15x1C-9.57-SC/SI | <u> </u> | HG-3438-002\$001 | CNH1328 |
| 25 | CCC13659 | EMFR-OGC | E SR15x1C-2.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-012\$001 | CNH1328 |
| 26 | CCC13660 | EMFR-OGO | E SR15x1C-3.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-012\$001 | CNH1328 |
| 27 | CCC13661 | EMFR-OGO | E SR15x1C-4.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-012\$001 | CNH1328 |
| 28 | CCC13662 | EMFR-OGO | E SR15x1C-5.57-SC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-012\$001 | CNH1328 |
| 29 | CCC13663 | 1 | E SR15x1C-6.57-SC/SI | | HG-3438-012\$001 | CNH1328 |
| 30 | CCC13664 | | E SR15x1C-7.57-SC/SI | | HG-3438-012\$001 | CNH1328 |
| | CCC13665 | | E SR15x1C-8.57-SC/SI | | HG-3438-012\$001 | |
| 31 | | | | <u> </u> | | CNH1328 |
| 32 | CCC13666 | | E SR15x1C-9.57-SC/SI | | HG-3438-012\$001 | CNH1328 |
| 33 | CCC13667 | | | SPC/0.57-SC/SPC/1-EE | HG-3438-012\$001 | CNH1328 |
| 34 | CCC13668 | EMFR-OGO | E SR15x1C-11.57-SC/S | SPC/0.57-SC/SPC/1-EE | HG-3438-012\$001 | CNH1328 |
| 35 | CCC13820 | EMFR-OGO | E SR15x1C-2.57-LC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 36 | CCC13821 | EMFR-OGO | E SR15x1C-3.57-LC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 37 | CCC13822 | EMFR-OGC | E SR15x1C-4.57-LC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 38 | CCC13823 | EMFR-OGC | E SR15x1C-5.57-LC/SI | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 39 | CCC13824 | | E SR15x1C-6.57-LC/SI | | HG-3438-013\$002 | CNH1328 |
| 40 | CCC13825 | 1 | E SR15x1C-7.57-LC/SI | | HG-3438-013\$001 | CNH1328 |
| | | | · | | | |
| 41 | CCC13826 | | E SR15x1C-8.57-LC/SI | | HG-3438-013\$001 | CNH1328 |
| 42 | CCC13827 | | E SR15x1C-9.57-LC/SI | | HG-3438-013\$001 | CNH1328 |
| 43 | CCC13828 | | | SPC/0.57-SC/SPC/1-EE | HG-3438-013\$001 | CNH1328 |
| 44 | CCC13829 | EMFR-OGO | E SR15x1C-11.57-LC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-013\$001 | CNH1328 |
| onfidential | FC |)V 's propert | y, do not take out witho | ut FOV BOM's approval | | Trang: 4/10 |

| | 000 = 11 | | D1 10 12 45 | | | |
|--------------|----------|----------|----------------------|----------------------|------------------|--------------|
| Mã tài liệu: | 000-5-W | 1-0555 | Phiên bản: 45 | | | 1 |
| No. | Code | | Nam | ie e | Spec | Housing code |
| 45 | CCC16624 | EMFR-OG | CE SR15x1C-31.57-SC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 46 | CCC16625 | EMFR-OG | CE SR15x1C-51.57-SC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 47 | CCC17332 | EMFR-OG | CE SR15x1C-5.4-SC/SP | C/0.6-SC/SPC/1.1-EE | HG-3438-011\$002 | CNH1328 |
| 48 | CCC18690 | EMFR-OG | CE SR15x1C-41.57-SC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-012\$003 | CNH1328 |
| 49 | CCC19959 | EMFR-OG | CE SR15x1C-5.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 50 | CCC19960 | EMFR-OG | CE SR15x1C-11.57-LC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 51 | CCC20010 | EMFR-OG | CE SR15x1C-6.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 52 | CCC20011 | EMFR-OG | CE SR15x1C-8.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 53 | CCC20042 | EMFR-OG | CE SR15x1C-6.57-SC/S | PC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 54 | CCC21617 | EMFR-OG | CE SR15x1C-2.57-SC/S | PC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 55 | CCC20054 | EMFR-OG | CE SR15x1C-3.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 56 | CCC20055 | EMFR-OG | CE SR15x1C-11.57-SC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 57 | CCC20061 | EMFR-OG | CE SR15x1C-5.57-SC/S | PC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 58 | CCC20062 | EMFR-OG | CE SR15x1C-4.57-SC/S | PC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 59 | CCC20063 | EMFR-OG | CE SR15x1C-4.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 60 | CCC20071 | EMFR-OG | CE SR15x1C-4.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 61 | CCC20100 | EMFR-OG | CE SR15x1C-9.57-SC/S | PC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 62 | CCC20244 | EMFR-OG | CE SR15x1C-9.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |
| 63 | CCC23224 | STS-SDRO | P-SA2-NPFRS(1.2)-SCC | 0.4-N (13m) | HG-3063-023\$00* | CNH1328 |
| 64 | CCC23225 | STS-SDRO | P-SA2-NPFRS(1.2)-SCC | 0.4-N (63m) | HG-3063-023\$00* | CNH1328 |
| 65 | CCC20335 | EMFR-OG | CE SR15x1C-41.57-SC/ | SPC/0.57-SC/SPC/1-EE | HG-3438-012\$002 | CNH1328 |
| 66 | CCC20336 | EMFR-OG | CE SR15x1C-2.57-LC/S | PC/0.57-SC/SPC/1-EE | HG-3438-013\$002 | CNH1328 |

2. Connector line _ Nhóm sản phẩm Cable (CCC): Tách Nop 2.1 [Tách 1/2 Số lượng Nop] CNH09<mark>86</mark>

Không phát 1/2 số lượng vật tư này



Chú ý: Chỉ tách bỏ 1/2 số lượng Nop của từng ID

| No. | Code | Name | Spec | Housing code | Remark |
|-----|----------|-------------------------------------------------------|------------------|--------------|---------------------------------|
| 1 | CCC18472 | 2-8SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=42m | HG-3997-315\$001 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 2 | CCC19282 | 2-4SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=30m | HG-3997-307\$001 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 3 | CCC20309 | 2-1SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=15m | HG-3997-301\$001 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 4 | CCC18701 | 2-2SM OKUNAI SC/0.6-SC2/0.6-A(BIS-B) L=30m | HG-3997-303\$001 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 5 | CCC17216 | 2-2SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=48m | HG-0368-303\$003 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 6 | CCC17567 | 2-2SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=40m | HG-3997-303\$001 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 7 | CCC18915 | 2-6SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=37m | HG-3997-311\$001 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 8 | CCC16159 | 2-6SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=55m | HG-0368-311\$003 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |
| 9 | CCC18381 | 2-6SM OKUNAI SC /0.6-SC2/0.6-A(BIS-B) L=41m | HG-3997-311\$001 | CNH0986 | Chỉ tách bỏ 1/2 số lượng Nop |

Mã tài liệu: 000-5-WI-0555 Phiên bản: 45

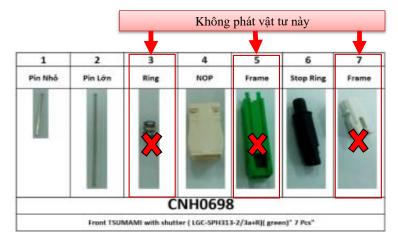
2.2 CNH0986: SC plug housing, LA short boot with SCPH-T Cap-PPWH, SSC-PHE20SBLA-EC(WH)



| No. | Code | Name | Spec | Housing code |
|-----|----------|--------------------------------------------|------------------|--------------|
| 1 | CCC20180 | 2-4SM OKUNAI SC2/0.6-LC/0.6-A(BIS-B) L=22m | HG-3997-307\$001 | CNH0986 |

3. Connector line _ Nhóm sản phẩm Magetsuyo (CMP): Tách bộ housing

3.1 CNH0698: Front TSUMAMI with shutter (LGC-SPH313-2/3a+R)(green)



- List code sản phẩm được áp dụng:

| No. | Code | Name | Spec | Housing code |
|-----|---------|------------------------------------|--------------------|--------------|
| 1 | CMP0083 | FSCS-2PS-SPC-10M-MAGETSUY03(BIS-B) | PNJHC-1005-25-03AI | CNH0698 |

3.2 MCHSWA0071: SC plug housing SSC-PHE20 without boot (7 pcs)



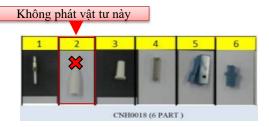
| NO. | Code | Name | spec | nousing code |
|--------------|---------|------------------------------------------------------------|-------------------|--------------|
| 1 | CMP0039 | FSC-2PS-SPC-3M-MAGETSUY03 | PNJHC-1143-25-01A | MCHSWA0071 |
| | | | | |
| Confidential | FC | OV 's property, do not take out without FOV BOM's approval | | Trang: 6/10 |

HƯỚNG DẪN VỀ VIỆC TÁCH VẬT TƯ

Mã tài liêu: 000-5-WI-0555 Phiên bản: 45

4. Connector line _ Nhóm sản phẩm Patchcord (CCP): Tách bộ housing

MCH0018: LC Connector kit (level cut)



CNH1329: SC housing kit 2mm, green boot



CNH1147: LC Connector kit (P/N: K-04-0008-0A)



CNH1328: SC housing kit 2mm, lavender boot

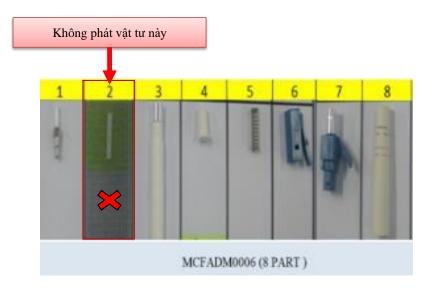


- List code sản phẩm được áp dụng:

| No. | Code | Name | Spec | Housing code |
|-----|----------|---------------------------------------------------------|-------------------|----------------------|
| 1 | CCP6803 | LSSC-SPC-0.5-SM09HY | PNJHC-0592-25-08B | MCH0018 & CNH1147 |
| 2 | CCP11506 | FSC-2PS-UPC-2.5M-SR15E-SMC10/125-S(Boot:Green) | HC-1305-001\$001 | CNH1329 & CNH1328 |
| 3 | CCP5611 | FSC-2PS-SPC-1.5M-SR15E-SMC10/125-2SR(Boot Blue & Green) | PNJHC-0187-25-77 | CNH1329 |

5. Connector line _ Nhóm sản phẩm Patchcord (CCP): Tách ống nylon

MCFADM0006: LC connector SM Blue housing,2mm White boot, White crimp sleeve 01255 Ferrule



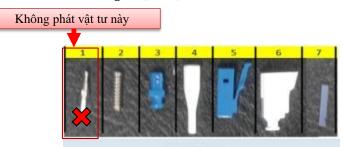
| No. | Code | Name | Spec | Housing code |
|-----|---------|---------------------------------------------|-------------------|--------------|
| 1 | CCP6619 | FLC-2PS-ADPC-3M-SMC10/125-2SR(CA65787-3001) | PNJHC-0616-25-04A | MCFADM0006 |

HƯỚNG DẪN VỀ VIỆC TÁCH VẬT TƯ

Mã tài liệu: 000-5-WI-0555 Phiên bản: 45

7. Acacia line _ Nhóm sản phẩm Glacier (AGG): Tách Ferrule

CNH1255: LC Metal Flange Kit, BTW, K-04-0033-0A



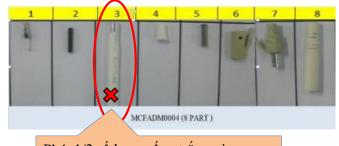
| C | NH | 1255 | (7 | PART |) |
|---|----|------|----|------|---|
| | | | | | |

| No. | Code | Name | Spec | Housing code |
|-----|--------------------------------------|----------------------------|-------------------|--------------|
| 1 | AGG0010 | GLACIER FIBER ARRAY (80UM) | PNJHI-0485-25-03P | CNH1255 |
| 2 | AGG0011 | GLACIER FIBER ARRAY (80UM) | HI-0485-003\$00* | CNH1255 |
| 3 | AGG0012 | GLACIER FIBER ARRAY (80UM) | HI-0485-003\$00* | CNH1255 |
| 4 | AGG0013 | GLACIER FIBER ARRAY (80UM) | HI-0485-003\$00* | CNH1255 |
| 5 | 5 AGG0015 GLACIER FIBER ARRAY (80UM) | | HI-0485-003\$00* | CNH1255 |

8. Connector line _ Nhóm sản phẩm Cable (CCC): Tách bộ housing

| No. | Code | Name | Spec | Housing code |
|-----|----------|-------------------------------------------------------------------|------------------|--------------------------|
| 1 | CCC22986 | FR-OGCE MM10G/300X2C-3-DXLC(CLIP)/PC/0.3- DXLC(CLIP)/PC/0.3-EE | HG-3990-030\$00* | MCFADM0004 MCFADM0002 |

<u> Áp dung cho spec : HG-3990-030\$00*</u>



Phát 1/2 số lượng ống trắng này



Note: *: Version spec tương ứng với sản phẩm

9. PANDA line _ Nhóm sản phẩm Keyence (PKE): Tách bộ housing

| No. | Code | Name | Spec | Housing code |
|-----|---------|----------------------------------------------------|------------------|--------------|
| 1 | PKE0049 | LH HEAD CORD 887C(05) | HI-0329-003\$00* | CNH1089 |
| 2 | PKE0039 | PHI 2 HEAD CORD SL988F(05) (SM85-PS-20D(AG) 12.4M) | HI-0395-004\$00* | CNH1182 |
| 3 | PKE0045 | PHI 2 HEAD CORD SL988K(06) (SM85-PS-20D(AG) 12.4M) | HI-0395-005\$00* | CNH1182 |
| 4 | PKE0040 | PHI 2 HEAD CORD 15MFC(05) (SM85-PS-20D(AG) 15M) | HI-0395-006\$00* | CNH1182 |

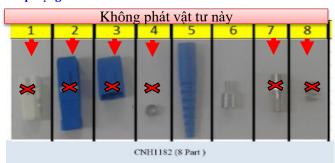
Note:

*: Version spec tương ứng với sản phẩm

* Áp dụng cho mã CNH1089



* Áp dụng cho mã CNH1182



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HƯỚNG DẪN VỀ VIỆC TÁCH VẬT TƯ

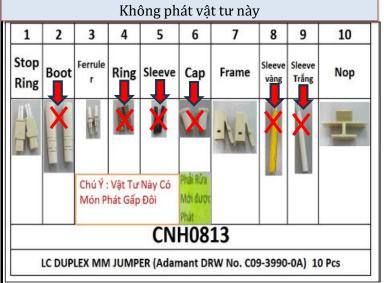
Mã tài liệu: **000-5-WI-0555** Phiên bản: 45

10. MPO line _ Nhóm sản phẩm MPO fanout : Tách bộ housing

| No. | Code | Name | Spec | Housing code |
|-----|---------|-------------------------------------------------------------------------------|------------------|--------------------|
| 1 | MP03109 | Sub 1 of 8FO-GI(OM3)-DXLC(SB)/PC/0.45M-12MPOF/1.0M-LS Kit | HE-1393-002\$0** | CNH0813 CNH1066 |
| 2 | MP03110 | Sub 2 of 8FO-GI(OM3)-DXLC(SB)/PC/0.45M-12MPOF/1.0M-LS Kit | HE-1393-002\$0** | CNH0813 CNH1066 |
| 3 | MP03112 | Sub 1 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 4 | MP03113 | Sub 2 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 5 | MP03114 | Sub 3 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 6 | MP03115 | Sub 4 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 7 | MP03116 | Sub 5 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 8 | MP03117 | Sub 6 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 9 | MP03118 | Sub 7 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 10 | MP03119 | Sub 8 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 11 | MP03120 | Sub 9 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M-LS Kit | HE-1393-003\$0** | CNH0813 CNH1066 |
| 12 | MP03121 | ub 10 of 6FO-GI(OM3)-DXLC(SB)/PC/0.35M-12MPOF/1.0M- S Kit HE-1393-003\$0** | | CNH0813 CNH1066 |

Note: *: Version spec tương ứng với sản phẩm

* Áp dụng cho mã : CNH0813



* Áp dụng cho mã : CNH1066



HƯỚNG DẪN VỀ VIỆC TÁCH VẬT TƯ

Mã tài liệu: **000-5-WI-0555** Phiên bản: 45





CNH1147: LC Connector kit (P/N: K-04-0008-0A)



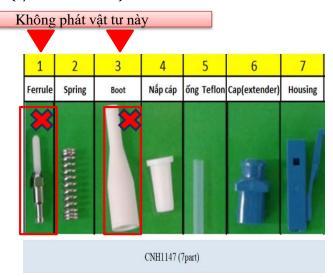
CNH1147 (7part)

| No. | Code | Name | Spec | Housing code |
|-----|---------|---------------------------------------|------------------|--------------|
| 1 | LLT0126 | Trillian Shuffle Assy | HE-1321-004\$00* | CNH1147 |
| 2 | LLT0127 | Trillian FAU-cap Assy_V4-MPOM | HE-1321-001\$00* | CNH1147 |
| 3 | LLT0128 | Trillian FAU-cap Assy_V5_ NO LOOPBACK | HE-1321-023\$00* | CNH1147 |
| 4 | LLT0129 | Assy FAU-cap_Trillian | HE-1321-024\$00* | CNH1147 |
| 5 | LLT0083 | 12MPOM-2xLC Pig tail-SM10/80-2x6T | HE-1321-002\$00* | CNH1147 |
| 6 | LLT0085 | MT6/LC PIGTAIL FIBER INTEGRATION | HE-1321-010\$00* | CNH1147 |
| 7 | LLT0089 | MT1/LC PIGTAIL FIBER INTEGRATION | HE-1321-009\$00* | CNH1147 |
| 8 | LLT0111 | 12MPOM-2xLC Pig tail-SM10/80-2x6T-MT1 | HE-1321-029\$00* | CNH1147 |
| 9 | LLT0112 | 12MPOM-2xLC Pig tail-SM10/80-2x6T-MT6 | HE-1321-030\$00* | CNH1147 |
| | | | | |

Note: *: Version spec tương ứng với sản phẩm

Trillian line _ Nhóm sản phẩm Pigtail: Tách Ferrule & Tách boot

CNH1147: LC Connector kit (P/N: K-04-0008-0A)



| No. | Code | Name | Spec | Housing code |
|-----|---------|---------------------------------------------|------------------|--------------|
| 1 | LLT0093 | 12MPOM-4xLC Pig tail-SM10/80-2x6T-MT6 | HE-1321-016\$00* | CNH1147 |
| 2 | LLT0094 | 12MPOM-4xLC Pig tail-SM10/80-2x6T-MT1(loop) | HE-1321-017\$00* | CNH1147 |

Note: *: Version spec tương ứng với sản phẩm

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| | | |

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|-----------------------------------|------------------------------------------|---------------|-------------|----------------------------------------------------------------------------------------|-----------------------------------|-------------|--|--|
| | HƯỚNG DẪN VỀ VIỆC TÁCH VẬT TƯ | | | | | | | |
| Mã tài liệu: | Mã tài liệu: 000-5-WI-0555 Phiên bản: 45 | | | | | | | |
| | | | | Revision history | | | | |
| Ngày | Người Revise | Dhiôn hản | Nội d | ung thay đổi | Lý do thay đổi | Người Duyệt | | |
| Ngay | Nguoi Nevise | i illeli bali | Nội dung cũ | Nội dung mới | Ly do thay doi | Nguơi Duyệt | | |
| 5-Sep-24 | DienDC | 45 | - | - II & III Add Trillian line | - Thêm spec mới cho nhóm Trillian | ChienPH | | |
| 26-Jun-24 | ChauDNB | 44 | - | III. Nội dung: 4. Connector line : No 2-(trang 10),tách boot | -Thêm code mới | PhướcNB | | |
| 13-May-24 | Phươnglta | 43 | - | II & III. Add 10. MPO line _ Nhóm sản phẩm MPO fanout : Tách bộ housing | -Thêm spec mới của MPO | PhướcNB | | |
| 19-Sep-23 | T.Anh | 42 | - | III.Nội dung, mục 1.1 Tách cap thêm code CCC24090 | -Thêm code mới | TienDT | | |
| 20-Jun-23 | T.Anh | 41 | - | III.Nội dung, mục 1.1 Tách cap thêm code CCC23937,CCC23938,CCC23 939,CCC23945 | -Thêm code mới | TienDT | | |