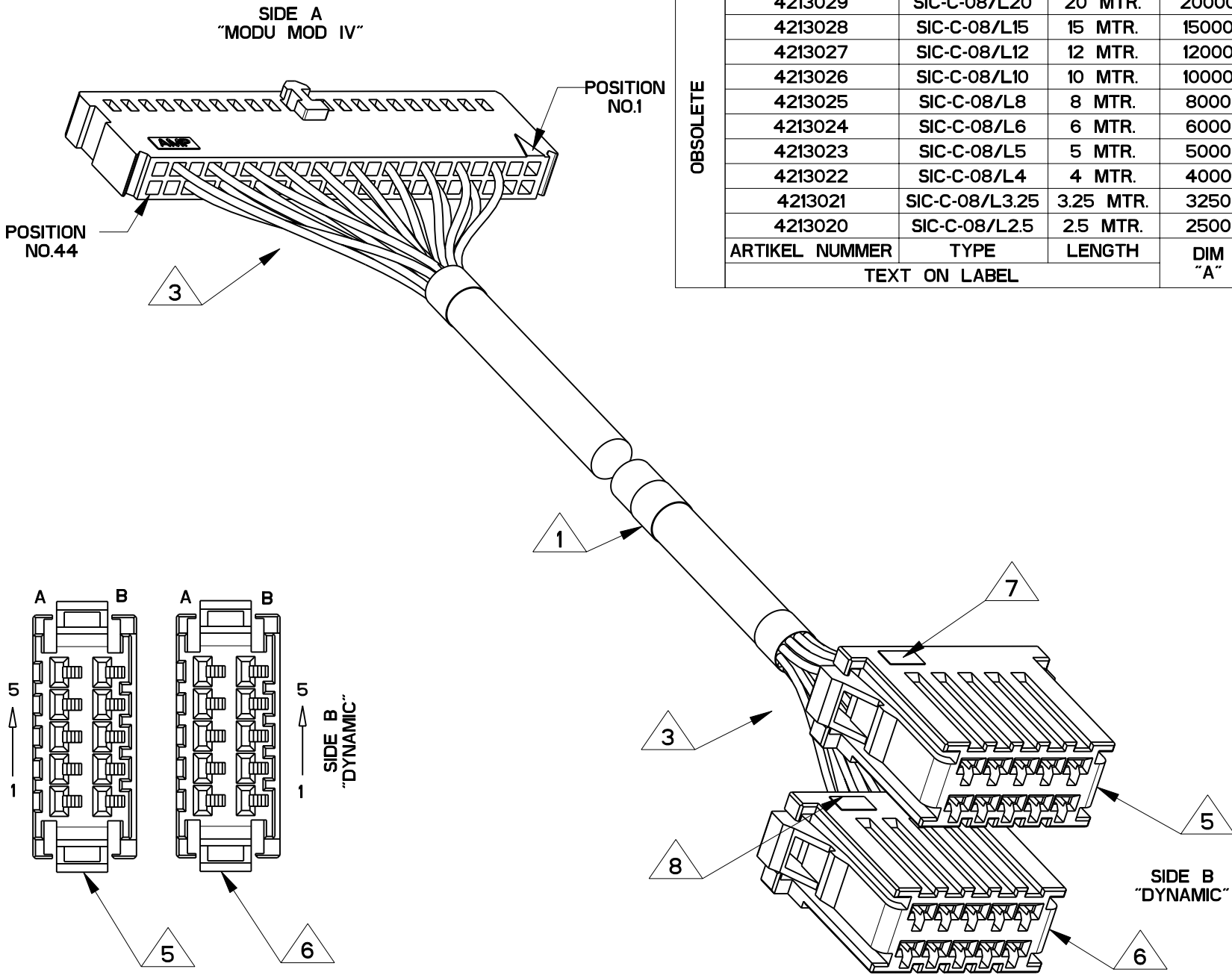


CABLE TYPE		SIC-C-08	SIC-P-08
10101/2/1, 10104/2/1 SIGNALS	BACK PLANE 4-215243-4 PINS	FTA: 178325-2 SIC: 178289-5 (ON FTA: 2 CONN. A/B)	CRIMP PINS (COLOR CODE)
BRAID	41	N.C.	YELLOW/GREEN
EXT + / -	40	A-B2	WHITE/GREY
EXT + / -	37	B-B2	GREY/BROWN
1	36	A-A5	WHITE
2	33	A-B5	BROWN
3	32	A-A4	GREEN
4	29	A-B4	YELLOW
5	28	A-A3	GREY
6	25	A-B3	PINK
7	24	A-A2	BLUE
8	21	A-A1	RED
9	20	B-A5	BLACK
10	17	B-B5	VIOLET
11	16	B-A4	GREY/PINK
12	13	B-B4	RED/BLUE
13	12	B-A3	WHITE/GREEN
14	9	B-B3	BROWN/GREEN
15	8	B-A2	WHITE/YELLOW
16	5	B-A1	YELLOW/BROWN

PIN ALLOCATION FOR FTA / CRIMP PINS FOR
10101/2/1, 10104/2/1

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-		F	EH01-0313-03	13MAR03	-	MvD
			F1	-	-	-	-
			F2	ECR-12-010054	01JUN02	RK	AvZ

OBSOLETE	4213032	SIC-C-08/L40	40 MTR.	40000	1-1365023-3
	4213031	SIC-C-08/L30	30 MTR.	30000	1-1365023-2
	4213030	SIC-C-08/L25	25 MTR.	25000	1-1365023-1
	4213029	SIC-C-08/L20	20 MTR.	20000	0-1365023-0
	4213028	SIC-C-08/L15	15 MTR.	15000	0-1365023-9
	4213027	SIC-C-08/L12	12 MTR.	12000	0-1365023-8
	4213026	SIC-C-08/L10	10 MTR.	10000	0-1365023-7
	4213025	SIC-C-08/L8	8 MTR.	8000	0-1365023-6
	4213024	SIC-C-08/L6	6 MTR.	6000	0-1365023-5
	4213023	SIC-C-08/L5	5 MTR.	5000	0-1265023-4
	4213022	SIC-C-08/L4	4 MTR.	4000	0-1365023-3
	4213021	SIC-C-08/L3.25	3.25 MTR.	3250	0-1365023-2
	4213020	SIC-C-08/L2.5	2.5 MTR.	2500	0-1365023-1
ARTIKEL	NUMMER	TYPE	LENGTH	DIM "A"	TE PARTNUMBER
TEXT ON LABEL					



NOTES:

- 1

TEXT ON LABEL :
ARTIKELNUMMER : . . .
TYPE : . . .
LENGTE : . . .
WW/YY : . . .

FILL IN TEXT AS
DISPLAYED IN TABLE
WITH CAPITAL LETTERS

WEEKNUMBER AND YEAR OF CABLE PRODUCTION, EXAMPLE 32/98
- 2

WIRE LENGTH SHOWN IN DASHNUMBER TABLE
- 3

NO TENSION ON ANY WIRE IN THIS AREA
- 4

QTY. PER ASS'Y IS THE SAME FOR ALL PARTNUMBERS SHOWN IN THE TABLE
- 5

CONNECTOR A IN WIRING TABLE
- 6

CONNECTOR B IN WIRING TABLE
- 7

TEXT ON LABEL: A
- 8

TEXT ON LABEL: B
- 9

SOLDER ITEM 9 TO BRAID OF CABLE AT SIDE A AND INSULATE WITH ITEM 10
- 10

CUT OFF WIRES WHICH ARE NOT USED IN THIS AREA AND INSULATE THIS AREA WITH ITEM 6 AT BOTH SIDES

10	727017-1	RNF-100-3/32-0-SP	-
9	-	WIRE 22AWG YELLOW/GREEN UL1007	1
8	-	BPT LABEL 36	2
7	-	BPT LABEL 34	1
6	0-727022-1	RNF-100-1/2-0-SP	2
5	-	MADISON SPEC 101-3270 REV. 4	1
4	0-175195-2	DYNAMIC REC. CONTACT	18
3	0-178289-5	10 POS. DYNAMIC HOUSING	2
2	0-167301-4	MODU MOD IV REC. CONTACT	19
1	1-102387-3	44 POS. MODU MOD IV HOUSING	1
ITEM	PARTNUMBER	DESCRIPTION	QTY.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN BLESSCHER	TE Connectivity SIC-C-08 SHIELDED (MODU MOD IV / DYNAMIC LEAD)	
		CHK GBREUKINK		
		APVD J.V.GRUNSVEN		
		PRODUCT SPEC		
DIMENSIONS:			NAME	
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:		SIZE	CAGE CODE
	0 PLC ±		DRAWING NO	RESTRICTED TO
	1 PLC ±		A200779	-
	2 PLC ±		C-1365023	
	3 PLC ±			
	4 PLC ±			
	ANGLES ±°			
MATERIAL	FINISH			
-	-			
CUSTOMER DRAWING		SCALE	SHEET 1 OF 1	REV F2