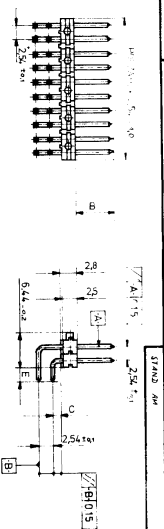


DRAWING MADE IN AMERICAN PROJECTION

USED ON

European Production

K



AMP - MOD II STIFTLISTE

KONTAKT-STIFT: GUS 50 6
 GEMÄÜS: POLYAMID 43 50
 BEZEICHNUNG: MATERIAL: FABRIK: GRUND: RAL 6001
 VERZINNT: 2µm
 ÜBER: 12µm NICKEL

POLZAHL	STIFTE	STIFTE	STIFTE	STIFTE	STIFTE	STIFTE	STIFTE
1	B 47	B 58	B	D	B	B	B
2	C 15	C 15	C	C	C	C	C
3	E 32	E 32	E	E	E	E	E
4	825457-2	826321-2					
5	825457-5	826321-5					
6							
7							
8							
9							
10	1 - 825457-0	1 - 826321-0					
11							
12							
13							
14	1 - 825457-5	1 - 826321-5					
15							
16							
17							
18							
19							
20	2 - 825457-0	2 - 826321-0					
21							
22							
23							
24							
25							
26							
27							
28							
29							
30	3 - 825457-0	3 - 826321-0					
31							
32							
33							
34							
35	3 - 825457-5	3 - 826321-5					
36							
37							
38							
39							
40	4 - 825457-0	4 - 826321-0					
41							
42							
43							
44							
45	4 - 825457-5	4 - 826321-5					
46							
47							
48							
49							
50	5 - 825457-0	5 - 826321-0					

△ OBSOLETE PARTS
 △ OBSOLETE PARTS: OBSOLETE OR STREAMLINING
 PER DREHMAß/D/SINISI

CUSTOMER COPY
 RETURNABLE ONLY

UNLESS OTHERWISE SPECIFIED	FRACTIONS: 1/16"	DECIMALS: 0.015"	APPROXIMATE
MATERIAL	Polyamid 43 50	OR 542 15	APP
HEAT TREAT		OR 1212 25 26	
COATING OR PLATING		OR 825 457	
SCALE		NAME	MODU II STIFTLISTE
REVISED PER ECO-11-005140	DATE	DATE	
REVISION RECORD			

WAR 75-1223

CONFIRMATION IN INCHES GOES TO SCALE PRINT